

Steel Roofing,



Siding and Shingles,
Eaves Trough and Pipe,
Cornices, Skylights and
Sheet Metal Building Supplies.

St. Paul Roofing, Cornice and Ornament Co.



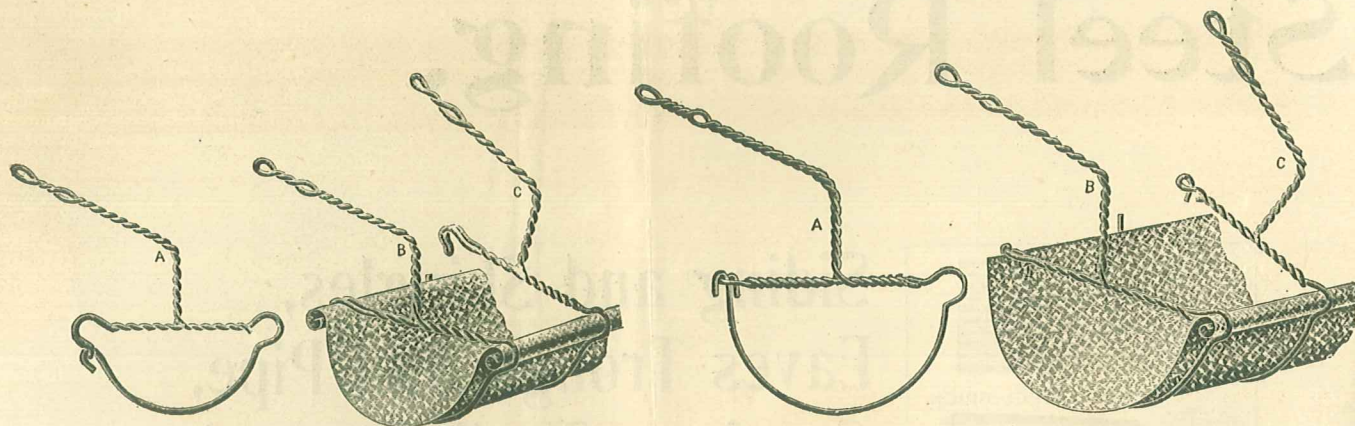
Factory: South Wabasha
and Water Sts.

St. Paul, Minn.

_____We also make_____

Smoke Stacks, Boiler Breechings, Tanks and Cisterns,
Ventilating Ducts, Conveyors and Hoods, Mill and Elevator Pipes,
Furnace Pipe and Fittings, Light and Heavy Pipes,
And all kinds of Sheet Metal Work.

Wire Eave Trough Hangers.



FOR DOUBLE BEAD EAVE TROUGH.

FOR SINGLE BEAD EAVE TROUGH.

PRICE LIST WIRE EAVE TROUGH HANGERS—SINGLE BEAD.

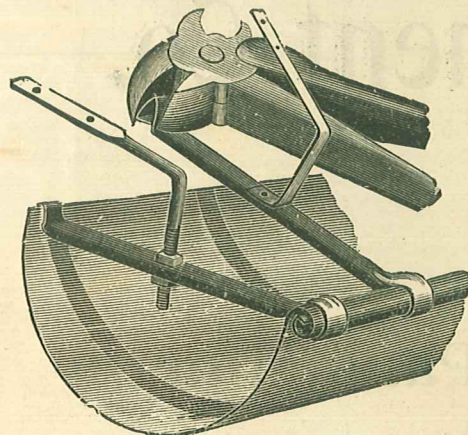
For Double Bead add 25 cents to list. In ordering, say if Single or Double Bead is wanted.

3 inch, per gross, net..	\$2.00
3½ inch, per gross, net..	2.25
4 inch, per gross, net..	2.50
4½ inch, per gross, net..	2.75

5 inch, per gross, net..	\$3.00
6 inch, per gross, net..	3.50
7 inch, per gross, net..	4.00

Discount.....per cent.

Imperial Eave Trough Hangers.



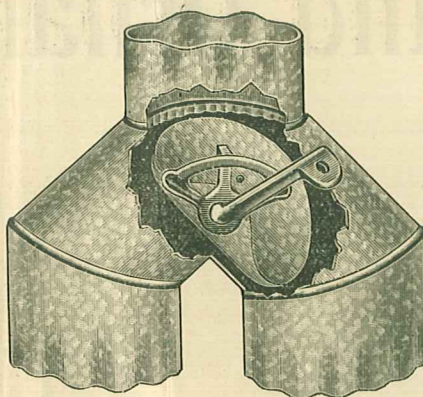
PRICE LIST.

Per Gross, Net

3 inch, with rods....	\$3.75
3½ inch, with rods....	4.00
4 inch, with rods....	4.25
4½ inch, with rods....	4.35
5 inch, with rods....	4.50
6 inch, with rods....	5.00
7 inch, with rods....	6.00
8 inch, with rods....	8.00

Tongs to apply Hangers, 40 cents each.

Perfection Cut-Offs.



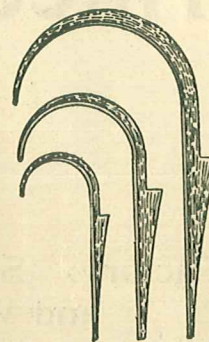
PRICE LIST.

Tin Galvanized

2 inch, per dozen..	\$ 5.00	\$ 7.00
3 inch, per dozen..	6.00	8.00
4 inch, per dozen..	9.00	11.00
5 inch, per dozen..	14.00	20.00
6 inch, per dozen..	20.00	24.00

Discount.....per cent.

Conductor Hooks for Brick or Wood.



LIST PRICES.

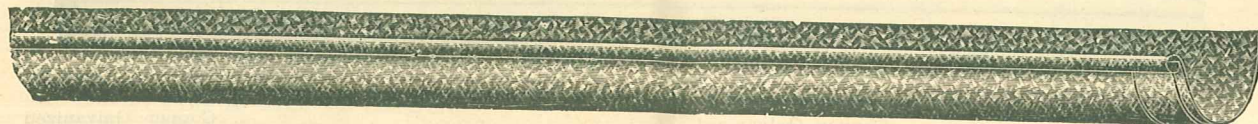
Tinned

2 inch, per 100....	\$1.75
3 inch, per 100....	2.75
4 inch, per 100....	4.25
5 inch, per 100....	6.00
6 inch, per 100....	8.00

Discount.....per cent.

Galvanized Eave Troughs and Gutters.

SINGLE BEAD LONG SEAMLESS EAVE TROUGHS.



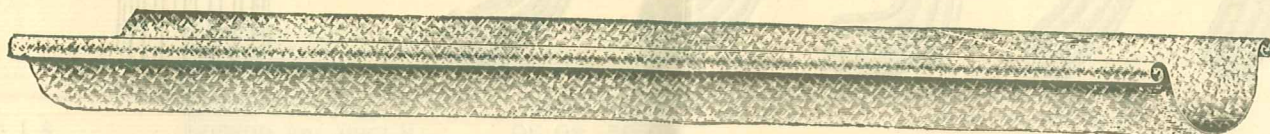
PRICE LIST SINGLE BEAD LAP-JOINT.

3 inch size, 6 inch girth, per foot....	\$0.13
3½ inch size, 7 inch girth, per foot....	.14
4 inch size, 8 inch girth, per foot....	.16
4½ inch size, 9 inch girth, per foot....	.18
5 inch size, 10 inch girth, per foot...	.19
6 inch size, 12 inch girth, per foot...	.23
7 inch size, 14 inch girth, per foot...	.27
8 inch size, 16 inch girth, per foot...	.30

Extras	For 27 gauge, per foot.....	\$0.02
	For 26 gauge, per foot.....	.03
	For 24 gauge, per foot.....	.08
	For Slip-Joint, per foot.....	.01
	For Double Bead, per foot..	.03

Unless otherwise specified, we always ship Slip-Joint Galvanized Single Beaded Trough, half right and half left. Packed in cases containing 250 feet each.

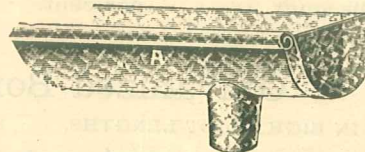
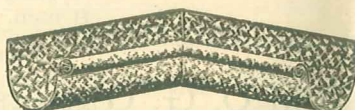
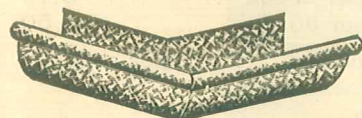
DOUBLE BEAD LONG SEAMLESS EAVE TROUGHS.



Reversible, right or left hand. For list price add 3 cents per foot to Single Bead.

Mitres.

Slip-Joint End Caps and Drops.



OUTER CORNER MITRE.

INNER CORNER MITRE.

Galvanized Slip-Joint and Lap-Joint Mitres kept in stock.

PRICE LIST.

	GALVANIZED.	
	Slip-Joint	Lap-Joint
3 inch, per dozen, net.....	\$2.75	\$2.25
3½ inch, per dozen, net.....	3.00	2.50
4 inch, per dozen, net.....	3.25	2.75
5 inch, per dozen, net.....	3.50	3.00
6 inch, per dozen, net.....	4.00	3.50
7 inch, per dozen, net.....	4.75	4.25
8 inch, per dozen, net.....	5.50	5.00

For Double Bead Mitres add 50 cents per dozen to above prices.

Discount.....per cent.

When ordering Slip-Joint Mitres, state whether right or left hand is wanted, and whether for "Inner" or "Outer Corner," otherwise half rights and half lefts and half "Inner" and half "Outer Corner" Mitres will be shipped.

A—Is a 12 inch section of Trough, with Drop (C) soldered on and the Slip-Joint and End Cap (B) in place.

B—Is a Slip-Joint End Cap which requires no solder.

C—Is a Drop or Outlet.

PRICE LIST.

Size	A Complete	B	C
2 inch, per dozen, net.....			\$0.60
2½ inch, per dozen, net.....			.65
3 inch, per dozen, net.....			.75
3½ inch, per dozen, net.....	\$2.80	\$0.95	.80
4 inch, per dozen, net.....	3.10	1.10	.85
5 inch, per dozen, net.....	3.45	1.20	.95
6 inch, per dozen, net.....	4.15	1.45	1.20

Discount.....per cent.

We furnish End Sections, A, complete for 3½ and 4 inch Trough with a 2 inch drop C.

For 5 inch Trough with 3 inch drop.

For 6 inch Trough with 4 inch drop.

Long Galvanized Corrugated Conductor Pipes.

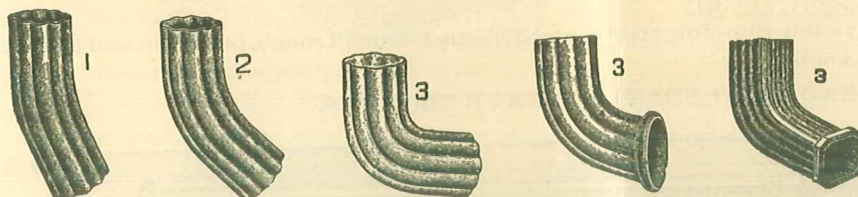


LIST PRICES, CORRUGATED EXPANDING CONDUCTOR.

	Copper	Galvanized		Copper	Galvanized
2 inches, per foot.....	\$0.40	\$0.13	4 inches, per foot.....	\$0.65	\$0.20
3 inches, per foot.....	.50	.15	5 inches, per foot.....	.85	.25
			6 inches, per foot..	1.00	.30

Discount..... per cent.

Corrugated Expanding Elbows and Shoes.

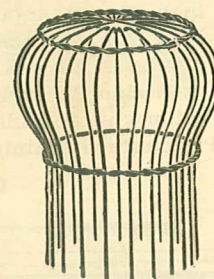


PRICE LIST.

	Elbows	Shoes
2 inches, each	\$0.25	\$0.30
3 inches, each.....	.30	.36
4 inches, each.....	.40	.48
5 inches, each.....	.50	.60
6 inches, each.....	.60	.72

Discount..... per cent.

Wire Strainers.



LIST PRICES.

2 inch, per dozen.....	\$ 1.50
3 inch, per dozen.....	2.00
4 inch, per dozen.....	3.00
5 inch, per dozen.....	3.50
6 inch, per dozen.....	4.00
7 inch, per dozen.....	8.75
8 inch, per dozen.....	10.50

Discount..... per cent.

Galvanized Box and O. G. Gutters.

STYLE 109. MADE IN EIGHT FOOT LENGTHS.

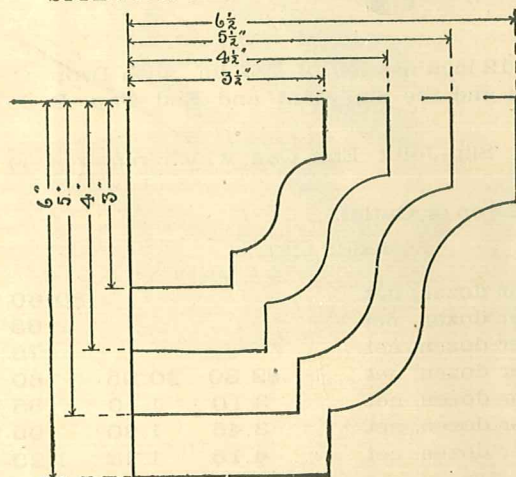


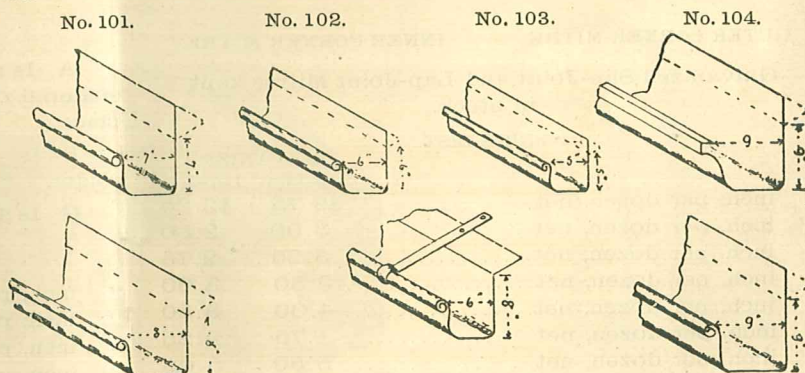
Figure 109.

LIST PRICES.

3x3 1/2 inch, 10 inch Girth, per foot....	\$0.25
4x4 1/2 inch, 13 inch Girth, per foot....	.33
5x5 1/2 inch, 15 inch Girth, per foot....	.38
6x6 1/2 inch, 20 inch Girth, per foot....	.50

For heavier gauges add to list price for No. 27, 2c; for No. 26, 3c; for No. 24, 8c; for No. 20, 22c per foot.

STYLE E. SHAPES AND DIMENSIONS IN EIGHT FOOT LENGTHS.



No. 105.

No. 106.

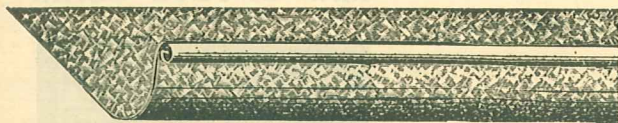
No. 107.

STYLE E NO. 28, GALVANIZED IRON. PRICES.

No. 101—20 inch Gutter, per foot.....	\$0.50
No. 102—18 inch Gutter, per foot.....	.45
No. 103—16 inch Gutter, per foot.....	.40
No. 104—24 inch Gutter, per foot.....	.60
No. 105—26 inch Gutter, per foot.....	.65
No. 106—24 inch Gutter, per foot.....	.60
Hooks, per dozen	.60

This Gutter is made so as to bend over and attach to roof and is supported by galvanized iron hooks about four feet apart, made of 1/2x1 inch iron. (See No. 106.)

Galvanized Iron Roof Gutters.



STYLE A—NO. 28 GAUGE.

14 inch Girth, per foot ..\$0.35

20 inch Girth, per foot.... .50

24 inch Girth, per foot.... .60

Add for heavier gauges—No. 27, 2 cents; No. 26, 3 cents; No. 24, 8 cents; No. 22, 15 cents.



STYLE B—NO. 28 GAUGE.

15 inch Girth, per foot....\$0.37

20 inch Girth, per foot.... .50

24 inch Girth, per foot.... .60

Discount.....per cent.

Quarter Circle, O. G. and Box Gutters.

Made from No. 28 Gauge Galvanized, in 8 foot lengths.



PRICE LIST.

Style C.

12 inch Girth....30 cents per foot

14 inch Girth....35 cents per foot

16 inch Girth....40 cents per foot

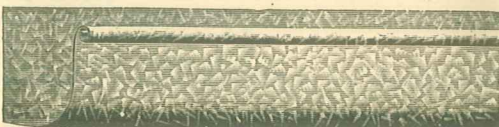


Style D.

15 inch Girth....37 cents per foot

18 inch Girth....45 cents per foot

20 inch Girth....50 cents per foot

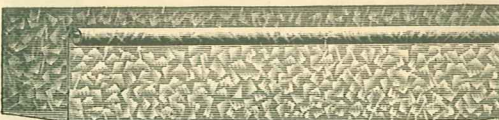


Style E.

15 inch Girth....37 cents per foot

18 inch Girth....45 cents per foot

22 inch Girth....55 cents per foot

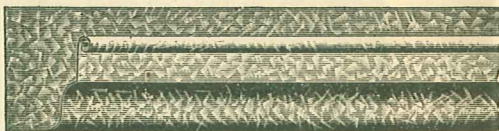


Style F.

18 inch Girth....45 cents per foot

20 inch Girth....50 cents per foot

22 inch Girth....55 cents per foot

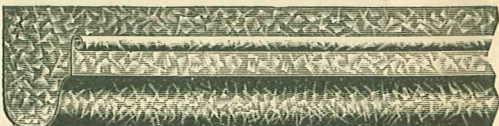


Style G.

18 inch Girth....45 cents per foot

20 inch Girth....50 cents per foot

22 inch Girth....55 cents per foot

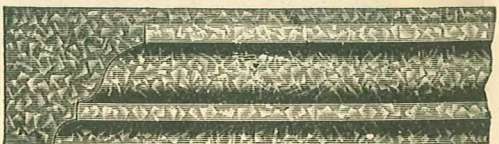


Style H.

14 inch Girth....35 cents per foot

16 inch Girth....40 cents per foot

18 inch Girth....45 cents per foot



Style I.

18 inch Girth....54 cents per foot

20 inch Girth....60 cents per foot

24 inch Girth....72 cents per foot

Discount.....per cent.

List prices on heavier gauges subject to same advance as Styles "A" and "B" Roof Gutters.

In ordering, always state style wanted.

Hooks, per dozen, net, 60 cents.

This Gutter is made so as to bend over and attach to roof and is supported by galvanized iron hooks about four feet apart, made of $\frac{1}{8}$ x 1 inch iron.

"St. Paul" Metal Shingles.

NEW "ST. PAUL" METAL SHINGLE.

NEW "St. PAUL" SHINGLE.



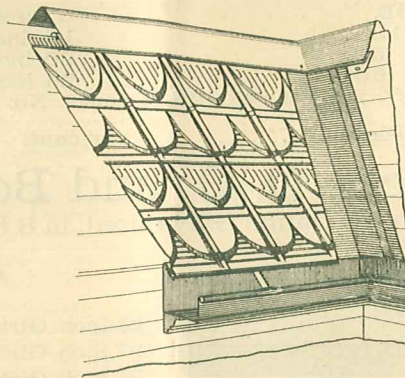
No. 1 Shingle.

Covering size, 8x10 inches.

List price, painted, per square, \$7.50

List price, galv'zed, per square, 9.75

List price, copper, per square, 36.00



Showing Ridge, Valley and Gutter finish, with St. Paul Metal Shingles.



No. 3 Cluster.

Covering size, 11½x23 inches.

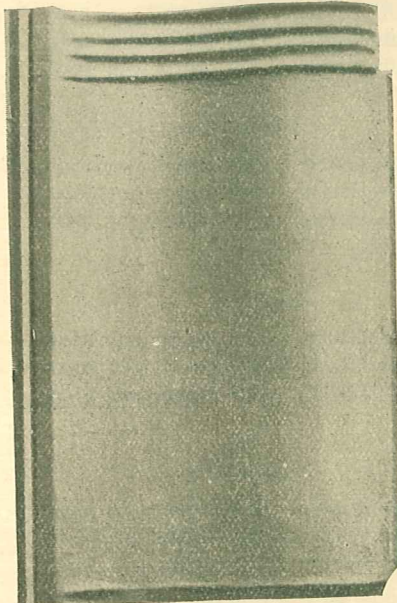
List price, painted, per square, \$6.00

List price, galv'd, per square, 8.40

List price, copper, per square, 34.00

"St. Paul" Metal Tiles.

"ST. PAUL" METAL TILE.



No. 01. Single.

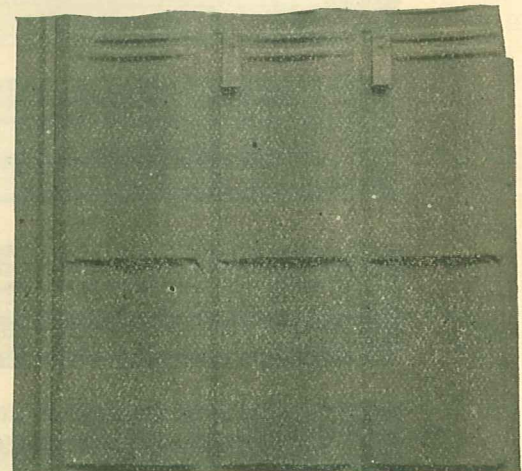
Covering size, 11½x16½ inches.

List price, painted, \$8.00.

List price, galvanized, \$10.50.

List price, copper, \$30.00.

"ST. PAUL" METAL TILE.



No. 06. Cluster.

Covering size, 17½x19 inches.

List price, painted, \$8.00.

List price, galvanized, \$10.50.

List price, copper, \$30.00.

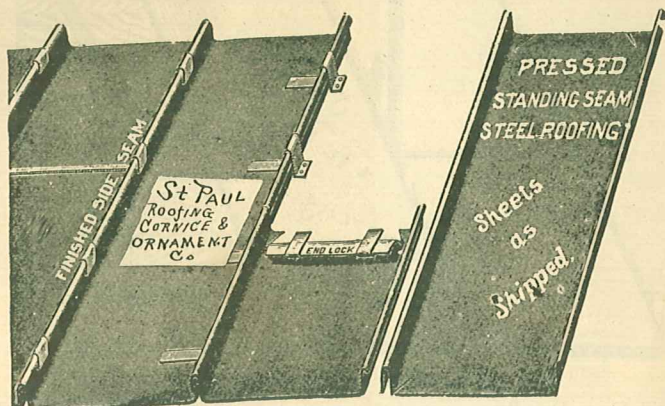
We do Slate Roofing.

Write for discount.

PRESSED STANDING SEAM STEEL ROOFING.

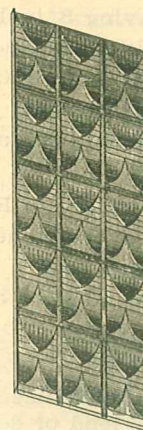
PAINTED OR GALVANIZED.

An excellent form of roofing, cheaper than "Roll and Cap" or "Old Style."
Plain Pattern Sheets.



This roofing can be laid on any roof with 3 inches or more pitch to the foot, and is easy to apply, as seams are formed of part of the sheet. May be laid over sheathing, lath a few inches apart, or over old shingles. Sheets measure 24 inches between seams and 6 feet or 8½ feet long. End locks are not cut and turned unless specially ordered, and will be charged extra.

List price per square, painted, \$4.00; galvanized, \$7.00.



"Gothic" Pattern Pressed Standing Seam Steel Roofing, made same as other style.

We ship for each square of pressed standing seam roofing 6 sheets covering width 2 feet, and 8½ feet long (and charge for 102 square feet) and necessary side and end cleats. Paint and nails if ordered will be charged extra.

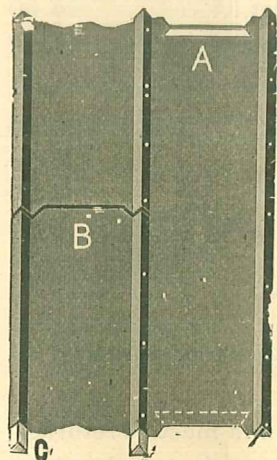
TOOLS—The tools necessary for applying this style roofing, together with prices on same, are as follows: 1 Cap Squeezer, \$2.00; 1 End Lock Former, 75 cents; 1 pair Shears, \$2.00; total cost, \$4.75.

PLEASE NOTE—If tools are returned without expense to us, we will refund the amount charged.

In returning always indicate on shipping tag by whom returned.

V-CRIMP STEEL ROOFING.

PAINTED OR GALVANIZED.



With a square we always ship 50 lineal feet of wood strips, unless otherwise ordered, and charge for extra. Where nothing is stated to the contrary No. 28 Gauge and 8½ foot sheets are understood.

No tools are required except a Tinnerns' Snips to cut the sheets and a hammer to nail.

May be laid over sheathing, shingles, lath or direct to rafters placed 24 inches from center, on any roof having a pitch of more than 3 inches to the foot. The ends of sheets can either be lapped three inches or more, or put together with lock-joint.



SHOWS OLD STYLE STICK OR V-CRIMPED ROOFING.

A—Sheets as laid on building.

B—Sheets crimped.

C—Wood stick to stiffen the V-Crimp.

For temporary sheds this roofing has no equal; it is quickly laid and never cuts to waste. Expansion and contraction are NOT provided for as in standing seam.

We ship for each square of V-Crimp Roofing 6 sheets covering width of 2 feet, and 8½ feet long (and charge for 102 square feet). Paint and nails if ordered will be charged extra.

List price, painted, per square, \$3.75.

List price, galvanized, per square, \$6.50.

Add for V-wood strips, per square, net, 10 cents.

Add for V-wood strips, per square, net, 10 cents.

We also furnish "Three Crimp" steel roofing, painted or galvanized, made same as the V-crimp roofing with an extra crimp in the center of each sheet. This style of roofing requires double as many strips as the two-crimp. This roofing is better adapted to localities where high winds prevail, as the extra crimp in the center prevents the sheets from rattling when high winds prevail.

ROLL AND CAP STEEL ROOFING.

PAINTED OR GALVANIZED, WITH SEPARATE CAP.

This style of roofing is especially adapted to roofs having 3 inches or more pitch per foot, although it is used equally as well on steeper pitches. Each roll contains 100 square feet after the side seams are turned. We make this roofing out of the best refined steel, and of 8½ feet sheets, 26 inches wide, flat.

One square of Roll and Cap Roofing consists of one roll of 26 inches by 50 feet, 50 lineal feet of metal caps and ¾ pound metal cleats. Sufficient nails and metallic dry paint will be sent only when ordered, and will be charged extra.

Weight, painted, 74 lbs.; List price....\$4.50 per sq.
Weight, galvanized, 91 lbs.; List price. 7.50 per sq.

We lend or sell necessary tools for laying Roll and Cap Roofing, consisting of 1 pair combined edging tongs and cap squeezers, \$2.00, and one pair shears, \$2.00, which may be paid for or returned, CHARGES PREPAID, and we will credit them back.

We do not send Shears, Hammers or Mallets, unless so requested.

NOTE.—Tools are loaned and must be returned, free of expense to us, when roof is complete.

Always mark on shipping card by whom returned, to insure proper credit.



Shows Method of Applying our Roll and Cap Roofing.

OLD STYLE DOUBLE SEAM STEEL ROOFING.

WITHOUT SEPARATE CAPS, PAINTED OR GALVANIZED.

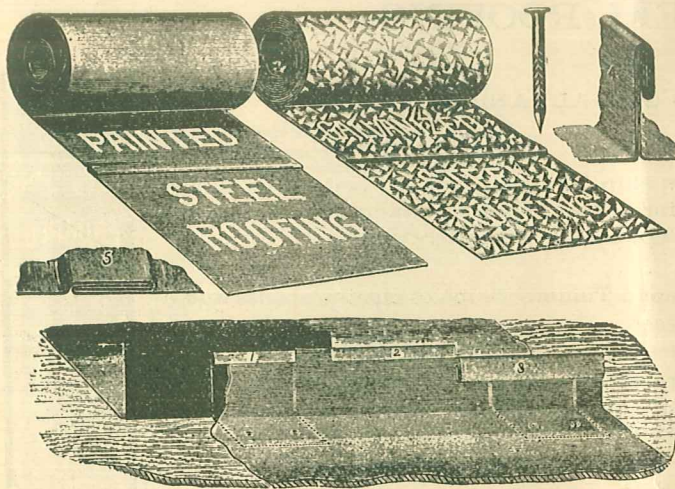


Fig. 1—Cleat in position and nailed to sheathing.

Fig. 2—Shows the first fold.

Price, painted, per square, list.....\$4.50

Price, galvanized, per square, list..... 7.50

Tools required—

2 Foot Seamers	\$20.00
1 pair 1¼ inch Tongs	2.50
1 pair 1½ inch Tongs	2.50
1 pair Roofing Shears	2.00
1 Roofing Mallet	.25

Total.....\$27.25

We do not send shears or mallet unless so requested.

NOTE—Tools are loaned and must be returned, free of expense to us, when roof is completed.

Fig. 3—Second fold, which completes the double seam.

Fig. 4—End view of double seam.

Fig. 5—Elastic cross lock.

MADE OF PURE STEEL.

The adaptability of this seam for flat roofs is certain, as by its construction a double fold is made the entire length of seam, therefore it is water-tight.

A SQUARE consists of a strip 50 feet long by 26 inches wide, with necessary cleats, and will finish 100 square feet on building if applied with 1 inch and 1¼ inch double seamers.

Shipping weight (including cleats): No. 28 gauge steel, painted, 72 pounds; galvanized, 89 pounds.
No. 27 gauge steel, painted, 79 pounds; galvanized, 96 pounds.

We never send tools unless so ordered, as all tanners use the regular tanners' seamers in applying this roofing. When tools are ordered we send the 1 inch and 1¼ inch seamers.

Beaded Steel Ceiling or Siding.

N. B.—

For STEEL CEILINGS,

See Special Catalogue.



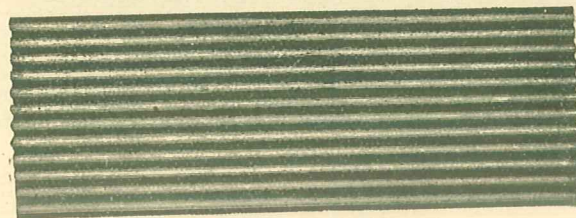
N. B.—

We also sell Flat or
Crimped Painted or Gal-
vanized sheets.

Made of soft steel, 28 gauge, painted both sides, and sold by actual measurement of sheets.
Style No. 28—Beads $\frac{1}{8} \times \frac{3}{8}$ inches, $2\frac{1}{2}$ inches apart. List price, \$6.00 per square; weight, 67 pounds.
Style No. 28 $\frac{1}{2}$ —Beads $\frac{1}{4} \times \frac{5}{8}$ inches, $3\frac{1}{2}$ inches apart. List price, \$6.00 per square; weight, 67 pounds.

Write for discount. We make lowest market prices.

Corrugated Steel Siding or Roofing.

1 $\frac{1}{4}$ inch corrugations.2 $\frac{1}{2}$ inch corrugations.Approximate weights, 2 $\frac{1}{2}$ inch corrugations.

PAINTED.

Gauge.....	28	26	24	22	20	18
Weight.....	70	84	111	138	165	220
List price, 2 $\frac{1}{2}$ in.	\$3.75	\$4.35	\$5.35	\$6.50	\$7.40	\$9.50

GALVANIZED.

Gauge.....	28	26	24	22	20	18
Weight.....	86	100	130	155	185	236
List Price, 2 $\frac{1}{2}$ in.	\$6.25	\$6.75	\$8.25	\$10.00	\$11.00	\$14.50

Write for discount. We quote lowest market prices. Sold by actual measurement of sheets.
Regular stock width of sheets, 27 $\frac{1}{2}$ inches, and 8 and 10 feet lengths.
For 1 $\frac{1}{4}$ inch corrugations, add 15 cents per square.
For special odd lengths, add 20 cents per square.

DIRECTIONS FOR ORDERING 2 $\frac{1}{2}$ INCH CORRUGATED SHEETS.

No allowance is made for laps. The following table gives the number of square feet necessary to cover 100 square feet.

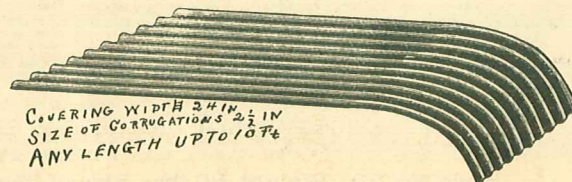
	1 inch	2 inches	3 inches	4 inches	6 inches
End laps.....	110 feet	111 feet	112 feet	113 feet	115 feet
Side lap of 1 corrugation.....	116 feet	117 feet	118 feet	119 feet	121 feet
Side lap of 1 $\frac{1}{2}$ corrugations.....	123 feet	124 feet	125 feet	126 feet	128 feet

Curved Corrugated Sheets.

PAINTED OR GALVANIZED.

CURVED 2 $\frac{1}{2}$ INCH CORRUGATED SHEETS. CURVED CORRUGATED AWNING SHEETS.

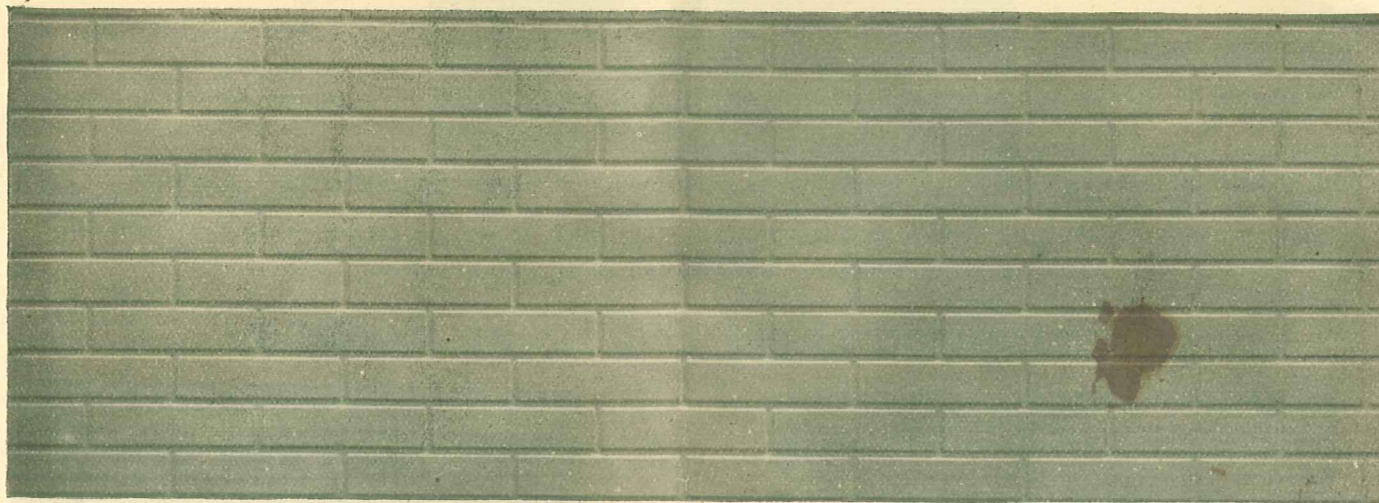
For price, add 30 per cent to straight list.



We sell Barbed Nails and Lead Washers.
Ask for discount.

Plain Steel Brick Siding, Style No. 22.

Lap-Joint.



Style No. 22—Weight 67 lbs.; Size of Sheets, 26x72; Size of Each Brick, $2\frac{1}{2}$ x $8\frac{7}{8}$; Painted.

List Price, \$4.50 per sq.

Style No. 22—Weight 86 lbs.; Size of Sheets, 26x96; Size of Each Brick, $2\frac{1}{2}$ x $8\frac{7}{8}$; Galvanized.

List Price, \$7.50 per sq.

Made of No. 28 gauge soft steel. Takes 104 square feet to cover 100 square feet. Sold by actual measurement of sheets. Extra for dry paint, 7 cents per square. Ask for discount.

Rock-Faced Steel Brick Siding, Style No. 20.

Lap-Joint, or with Slip-Joint on lower edge.



Style No. 20—Weight, 67 lbs.; Size of Sheets, $25\frac{1}{2}$ x72; Size of Each Brick, $2\frac{7}{8}$ x9; Painted.

List Price, \$5.00 per sq.

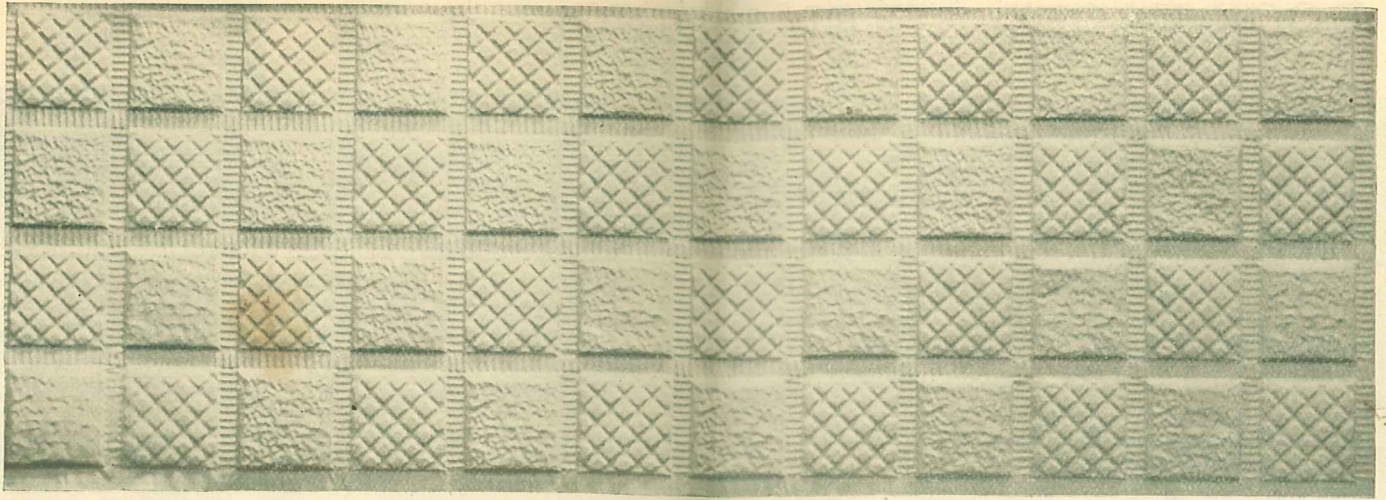
Style No. 20—Weight, 86 lbs.; Size of Sheets, $25\frac{1}{2}$ x96; Size of Each Brick, $2\frac{7}{8}$ x9; Galvanized.

List Price, \$8.00 per sq.

Made of No. 28 gauge soft steel. Takes 104 square feet to cover 100 square feet. Sold by actual measurement of sheets. Extra for slip-joint, 50 cents per square, net. Ask for discount.

Rock-Faced Steel Siding.

Style No. 9—Lap-Joint. Painted or Galvanized.



Sold by actual measurement of sheets.

Style No. 9—Weight, 70 pounds; size of sheets, $25\frac{1}{2}$ x72 inches; size of figure, 6 inches.

List price, painted, \$5.00 per square.

Style No. 9—Weight, 86 pounds; size of sheets, $25\frac{1}{2}$ x96 inches; size of figure, 6 inches.

List price, galvanized, \$8.00 per square.

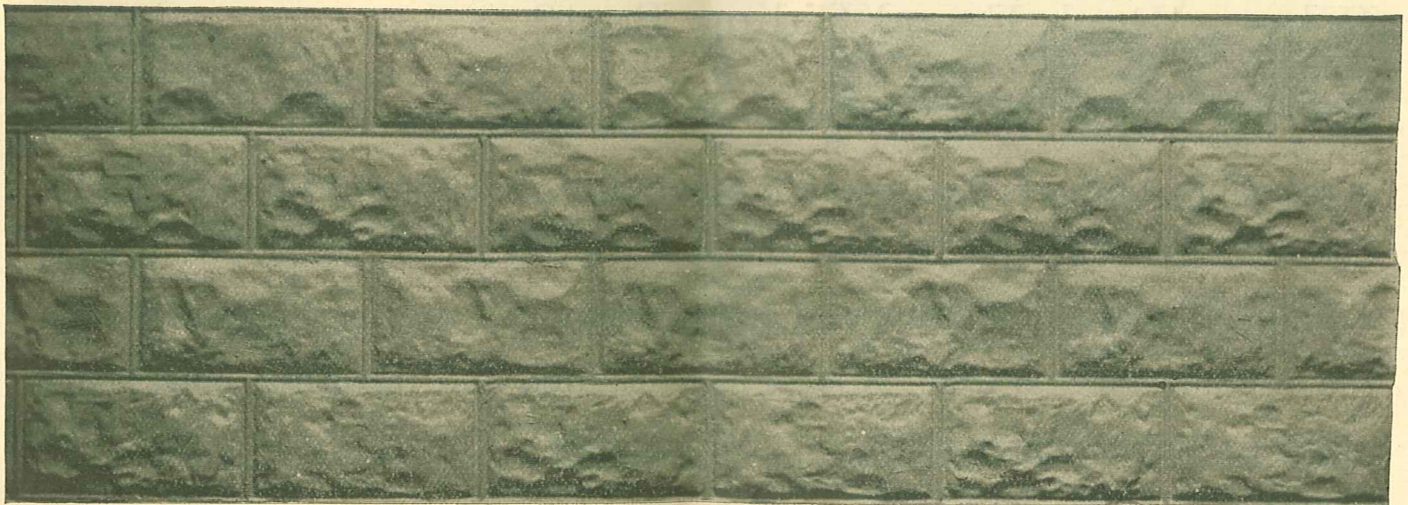
Made of No. 28 gauge soft steel. Takes 104 square feet to cover 100 square feet.

Extra for Slip-Joint, 50 cents per square, net.

Ask for discount.

Rock-Faced Steel Siding.

Style No. 11—Lap-Joint. Painted or Galvanized.

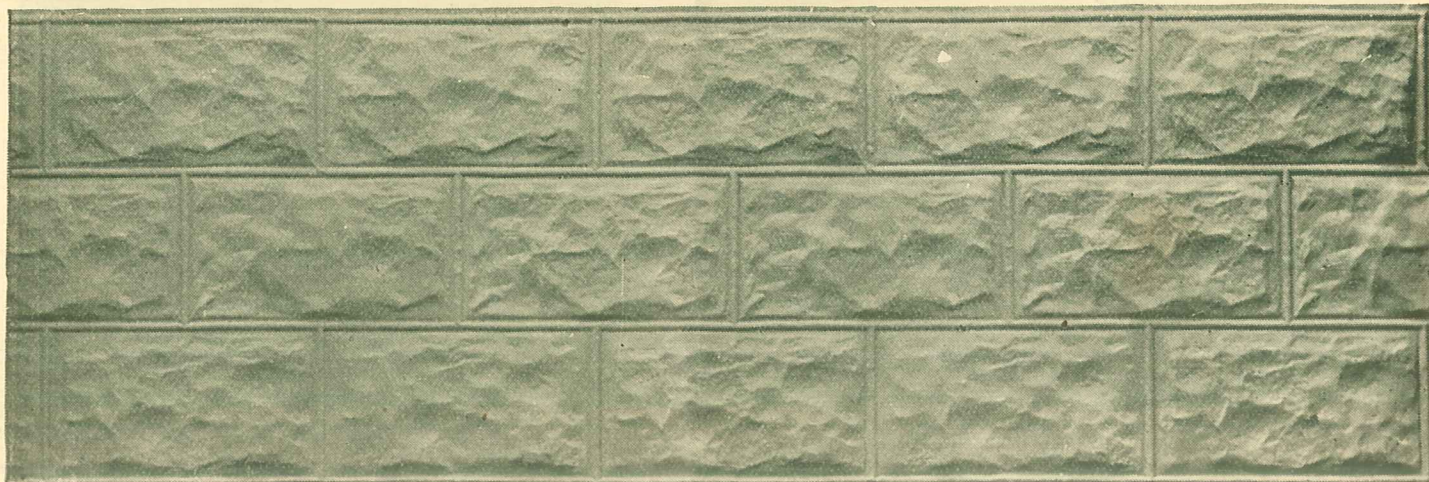


Style No. 11—Sheets $25\frac{1}{2}$ x72 inches; each stone, $6\frac{1}{4}$ x $11\frac{3}{4}$ inches. List price, painted, \$5.00 per square.

Style No. 11—Sheets $25\frac{1}{2}$ x96 inches; each stone, $6\frac{1}{4}$ x $11\frac{3}{4}$ inches. List price, galvanized, \$8.00 per square.

Ask for discount.

ROCK-FACED STEEL SIDING.



Sold by actual measurement of sheets.

Style No. 10—Painted Sheets. Size of sheet, 24x72 inches; size of stones, $7\frac{1}{4}$ x12 inches; weight, 70 pounds.
List price, \$5.00 per square.

Style No. 10—Galvanized Sheets. Size of sheet, 24x96 inches; size of stones, $7\frac{1}{4}$ x12 inches; weight, 86 pounds.
List price, \$8.00 per square.

Made of No. 28 gauge and takes 104 feet to cover 100 square feet.

Write for discount.

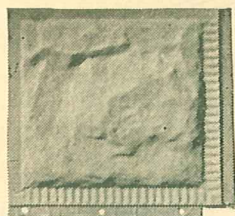
Extra for Slip-Joint, 50 cents per square, net.

Why is Rock-Faced Siding Best?

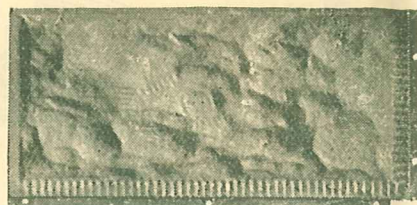
BECAUSE: In the irregular surface all expansion and contraction is taken up, both vertically and horizontally, and there is NO STRAIN UPON THE NAILINGS, and the surface never buckles or twists as is common in plain steel brick and corrugated. We invented and now own the original patents upon Rock-Faced Siding, and all other makes are piratical Intringements.

ST. PAUL ROOFING, CORNICE AND ORNAMENT CO.

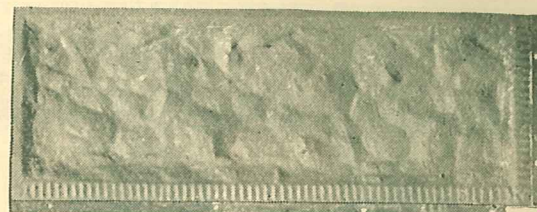
Slip-Joint Siding Plates. Patented September 27, 1892.



Style No. 1—7½x8.



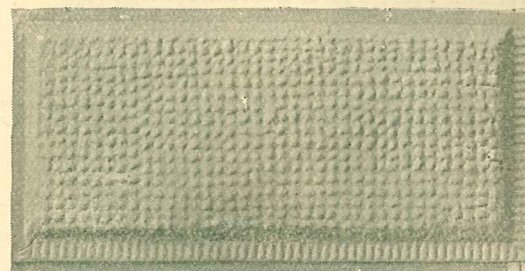
Style No. 1—7½x16.



Style No. 1—7½x21.

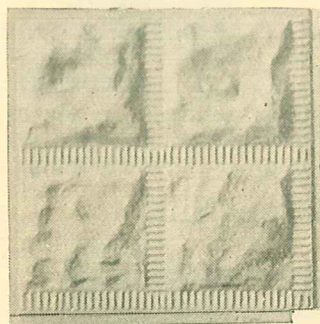
LIST OF NO. 1 SIZES AND PRICES.

Style of Plate	Number of Pieces per Square	Size of Plate	Price per Square Painted	Price per Square Galvanized
No. 1	240	7½x 8	\$13.50	\$16.00
No. 1	184	7½x10½	12.50	15.00
No. 1	120	7½x16	9.50	12.00
No. 1	92	7½x21	9.00	11.50
No. 1	200	9 x 8	13.50	16.00
No. 1	154	9 x10½	13.00	15.50
No. 1	100	9 x16	8.50	11.00
No. 1	77	9 x21	7.50	10.00
No. 1	132	10½x10½	12.00	14.50
No. 1	66	10½x21	7.50	10.00



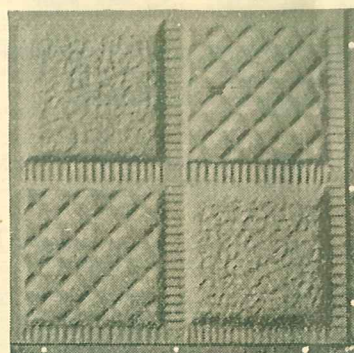
Style No. 6—Slip-Joint.

	Painted	Galvanized
9x10½, 154 to the square..	\$13.00	\$15 50
9x21, 77 to the square....	8.00	10.50



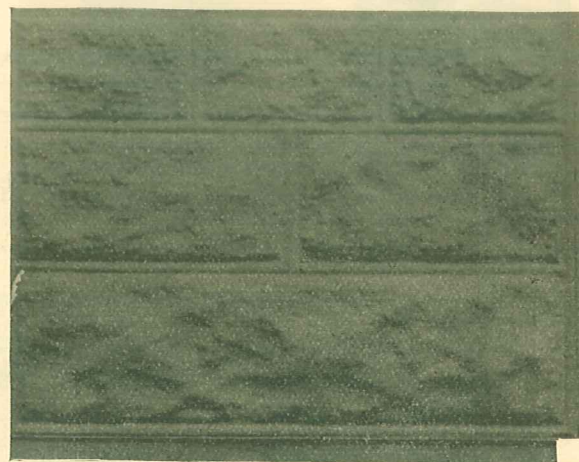
Style No. 8—12x12.

Double fold; 100 to the square.
Painted\$8.25
Galvanized.. 10.50



Style No. 2—13¼x13¼.

Double fold; 83 to the square.
Painted\$8.50
Galvanized.. 11.00



Style No. 4—Slip-Joint, 18x24 inches;
33 pieces to 100 square feet.

List, painted, \$6.00; galvanized, \$9.00.

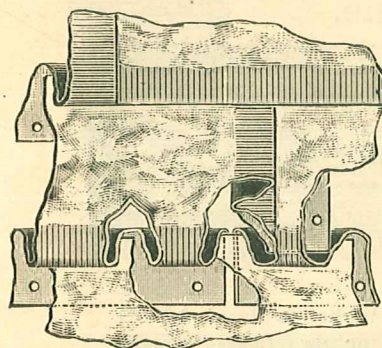


Fig. 5C.

Showing method of joining
and fastening in our patent
slip-joint siding.

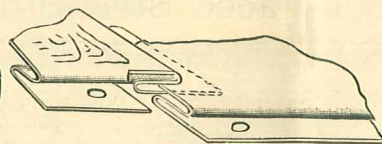


Fig. 7C.

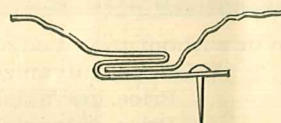


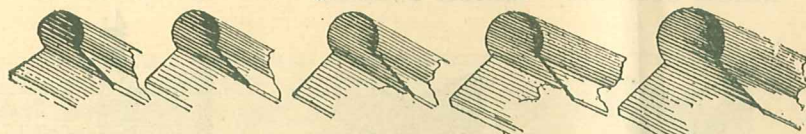
Fig. 6C.

This slip-joint method consists of a system of notching and folding, so that perfect expansion and contraction are provided for and no nail heads exposed.

Figs. 5C, 6C and 7C illustrate our patent slip-joint, and manner of fastening our rock-faced plates. It will readily be seen that it is impossible for these plates to get loose and rattle, as is the case with all lap-joint metal sidings.

Patented September 27, 1892.

Plain Hip and Ridge Rolls.



1½ x 2

2 x 2½

2½ x 3

3 x 3

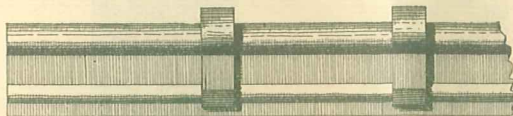
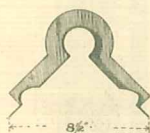
3½ x 4

	Apron.	Galvanized.	Painted.
1¼ inch roll, 7 inch girth	1¾ inch	14 cents	12 cents per foot
1½ inch roll, 8 inch girth	2 inch	16 cents	14 cents per foot
2 inch roll, 10 inch girth	2½ inch	19 cents	17 cents per foot
2½ inch roll, 12 inch girth	3 inch	23 cents	21 cents per foot
3 inch roll, 15 inch girth	3½ inch	28 cents	26 cents per foot
3½ inch roll, 17 inch girth	4 inch	35 cents	30 cents per foot

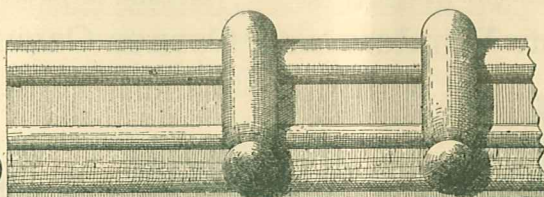
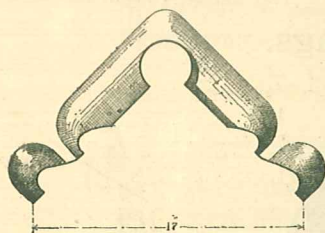
Patent Ridge and Hip Roll.



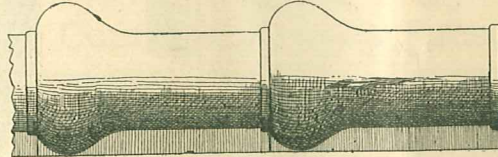
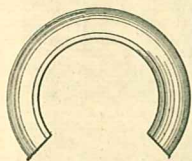
	Painted.	Galvanized.	Copper.
No. 2—1¼ inch.....	\$0.15	\$0.20	\$0.25
No. 4—3½ inch.....	.20	.25	.30



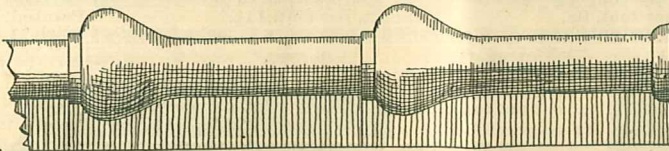
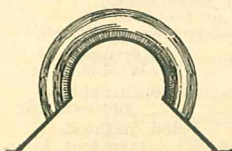
Fancy Ridge Roll No. 16.
7 inches high. Per foot, 40 cents.



Fancy Ridge Roll No. 15.
12 inches high. Per foot, 1.08.



Fancy Hip or Ridge Roll No. 14.
8 inch roll, stamped in 15 inch lengths. Per length, \$1.50.
8 inch roll, made in 8 foot lengths with spun roll. Per foot, \$1.30.



Fancy Hip or Ridge Roll No. 11.
3½ inch rolls, stamped in 9 inch lengths. Per length, \$0.30.
3½ inch rolls, made in 8 foot lengths with spun roll. Per foot, \$0.24.

For Cast Iron Crestings see page 30.

For Ridge Finials see page 28.

Corrugated Ridge Cap.



Price, painted, per foot\$0.20
Price, galvanized, per foot22
Two sizes, 1¼ and 2½ inches.

Corrugated Ridge Roll.



Price, painted, per foot.....\$0.23
Price, galvanized, per foot25
Two sizes, 1¼ and 2½ inches.

Corrugated Wood Ridge Joint.



Price, per foot, 6 cents.
For 1¼ or 2½ inch corrugations.

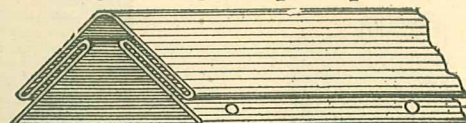
Angle Ridge Cap.



Price List.

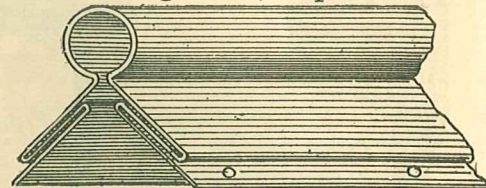
Apron.	Girth.	Painted.	Galvanized.
3 inch...	6 inch...	\$0.11	\$0.13 per ft.
3½ inch...	7 inch...	.12	.14 per ft.
4 inch...	8 inch...	.14	.16 per ft.

Angle Ridge Cap, Slip-Joint.



No. 594. Painted. Galvanized.
Price.....\$0.20 \$0.22 per ft.

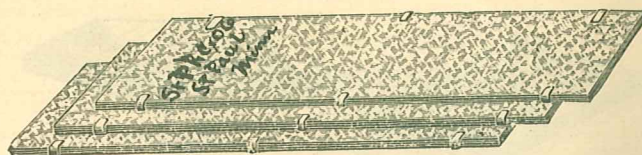
Ridge Roll, Slip-Joint.



No. 595. Painted. Galvanized.
Price.....\$0.23 \$0.25 per ft.

Galvanized Sheets Flat.

Best Quality Only.



Price List.

Gauge.	Weight per sq. ft.	List per lb.
No. 14.....	52½ oz.....	12 cents
No. 16.....	42½ oz.....	12 cents
No. 18.....	34½ oz.....	13 cents
No. 20.....	26½ oz.....	13 cents
No. 22.....	22½ oz.....	14 cents
No. 24.....	18½ oz.....	14 cents
No. 26.....	14½ oz.....	15 cents
No. 27.....	13½ oz.....	16 cents
No. 28.....	12½ oz.....	17 cents

Discount.....per cent off list.

SIZES KEPT IN STOCK FOR PROMPT SHIPMENT.

Nos. 14, 16, 18, 20 and 22 inches, 30x96 inches.

Nos. 24, 26 and 28, in 24, 26, 28 and 30x96 inches.

SOFT ANNEALED SHEETS.

PAINTED SHEETS FLAT.

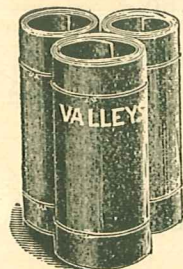
No. 26—26x72 and 102, and 30x96 and 120 inches.
No. 28—26x72 and 102, and 30x96 and 120 inches.

BLACK SHEETS FLAT.

Nos. 12, 14, 16, 18, 20, 22, 24, in 36x120 inches.
No. 26—26x72 and 102, and 30x96 and 120 inches.
No. 27—24x102 inches.
No. 28—26x72 and 102, and 30x96 and 120 inches.

Valleys.

Made from IC Tin, Painted Steel, also Galvanized Steel, and Furnished in Rolls of 50 Lineal Feet.



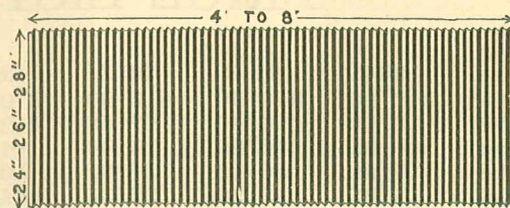
List Price—per Lineal Foot.

	Tin.	Painted Steel.	Galv'd.
10 inch..	\$0.10	\$0.11½	\$0.12½
14 inch..	.14	.16	.17½
20 inch..	.20	.22½	.25
24 inch..		.27	.30
28 inch..	.28	.31½	.35
30 inch..		.34	.37½

Discounts { Tin..... per cent.
 Painted..... per cent.
 Galv'd..... per cent.

Extra for IX or old style tin.

Galvanized Sheets Crimped.



Made of gauges 24 and lighter. Size of crimps, 3-16x1-16 inch. Sheets of any length, crimped cross-ways up to 30 inches wide. Galvanized crimped used for Cornice, Stilings, Borders, Friezes, Window and Door Case Coverings, Panels, Mouldings, etc. The crimping makes the sheets about three gauges stiffer, and takes out buckles and waves, and gives the appearance of dressed stone. It can be bent after crimped to any angle without breaking material.

Price List.

Add 2 cents per pound to list price of Galvanized quoted above.

Discount.....per cent.

SIZES KEPT IN STOCK.

Nos. 24, 26 and 28, in 24, 26, 28 and 30x96 inches.

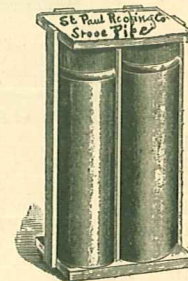
PAINTED SHEETS CRIMPED.

No. 26—26x72 and 102, and 30x96 and 120 inches.
No. 28—26x72 and 102, and 30x96 and 120 inches.

BLACK SHEETS CRIMPED.

No. 26—26x72 and 102, and 30x96 and 120 inches.
No. 27—24x102 inches.
No. 28—26x72 and 102, and 30x96 and 120 inches.

Stove Pipe.



Out of Soft, Smooth Steel.

	Nested.	Crated Complete.
5 inch smoke pipes, each, net..	\$0.18	\$0.20
6 inch smoke pipes, each, net..	.20	.22
7 inch smoke pipes, each, net..	.22	.25
6 to 5 tapers, each, net.....	.22	.25
7 to 6 tapers, each, net.....	.25	.28
Tee Joints.....		.40

Subject to change without notice.

WE MAKE - - - - -

SMOKESTACKS, BREECHINGS AND HEAVY PLATE WORK.

PRICE LIST OF SKYLIGHTS.

Size.	24 B	22 C	22 A	26 C
3 x 3 feet...	\$10.80	\$10.80	\$13.80	\$ 9.00
3 x 4 feet...	14.40	14.40	17.40	12.00
3 x 5 feet...	16.80	16.80	19.80	14.40
3 x 6 feet...	19.20	20.16	24.00	16.56
4 x 4 feet...	17.30	19.20	22.00	14.72
4 x 5 feet...	20.00	22.40	25.50	18.40
4 x 6 feet...	22.50	24.00	27.00	20.00
4 x 7 feet...	25.50	28.00	30.00	22.80
4 x 8 feet...	29.00	30.80	36.80	26.00
5 x 5 feet...	22.20	25.00	28.00	20.35
5 x 7 feet...	31.00	33.75	39.00	28.50
5 x 8 feet...	34.00	37.12	40.00	30.00
5 x 9 feet...	36.25	37.80	43.80	31.50
5 x 10 feet...	40.25	42.00	48.00	35.00
5 x 11 feet...	42.35	44.28	50.00	38.50
6 x 6 feet...	31.50	34.00	40.00	29.00
6 x 8 feet...	38.65	40.30	47.00	36.00
6 x 10 feet...	46.20	50.40	57.00	37.80
6 x 12 feet...	52.30	54.75	62.00	42.00
6 x 14 feet...	58.25	61.00	68.00	49.00
7 x 10 feet...	48.50	50.80	58.00	40.90
7 x 12 feet...	58.25	61.00	69.00	48.00
8 x 14 feet...	77.60	81.25	96.00	65.40

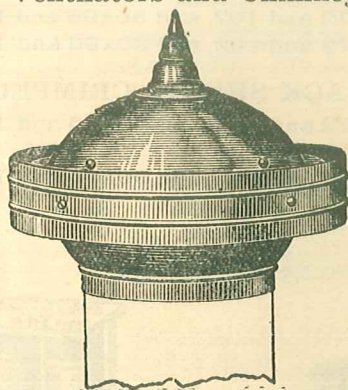
Measurement outside of curb.

Above prices include Ribbed glass packed in separate cases.

Discount.....per cent.

Detail of construction mailed on application.

Globe Ventilators and Chimney Caps.



LIST PRICE—GALVANIZED IRON.

2 in....	\$1.00	16 in....	\$20.00
2½ in....	1.00	17 in....	23.00
3 in....	1.50	18 in....	27.00
3½ in....	1.50	19 in....	30.00
4 in....	1.75	20 in....	33.00
4½ in....	2.00	22 in....	36.00
5 in....	2.50	24 in....	40.00
5½ in....	2.85	26 in....	50.00
6 in....	3.40	28 in....	56.00
7 in....	4.00	30 in....	65.00
8 in....	4.65	32 in....	80.00
9 in....	5.20	34 in....	100.00
10 in....	5.75	36 in....	120.00
11 in....	6.20	40 in....	180.00
12 in....	6.75	44 in....	200.00
13 in....	9.00	48 in....	240.00
14 in....	13.00	54 in....	300.00
15 in....	16.00	60 in....	360.00

Discount.....per cent.

If square or oblong base is desired it is charged extra.

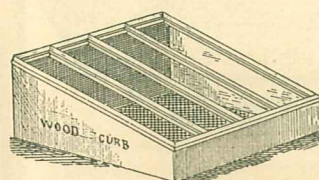


Fig. 26-C.
SINGLE PITCH.

Fig. 26-C illustrates a single pitch skylight; it is hinged when required and used as a scuttle.

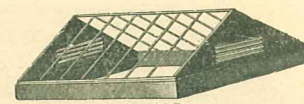


Fig. 24-B.
DOUBLE PITCH.



Fig. 22-C.

HIPPED TURRET SKYLIGHT—With Stationary Louvres.

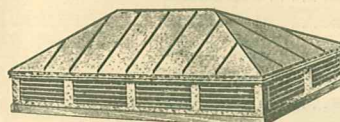


Fig. 22-D.

HIPPED—With Plain, Round Ventilator.



Fig. 22-A.

HIPPED TURRET SKYLIGHT—With Ridge Ventilator and Movable Sashes.



Fig. 22-E.

PLAIN ROUND

Ventilators.

LIST PRICE—GALVANIZED IRON.

8 in. diameter, each....	\$4.50
10 in. diameter, each....	5.50
12 in. diameter, each....	6.50
14 in. diameter, each....	7.50

Discount.....per cent.

If square or oblong base is desired it is charged extra.

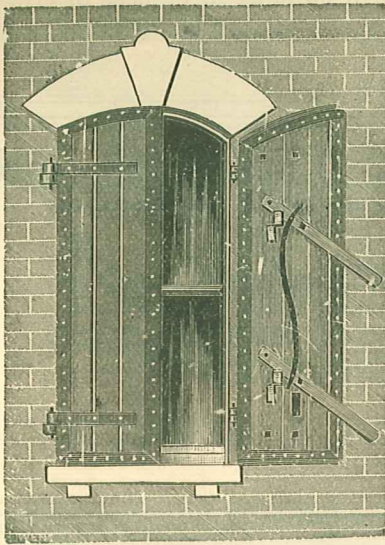
Louvre Ventilators.

LIST PRICE—GALVANIZED IRON.

10x14 in., each....	\$1.50
12x24 in., each....	2.50
16x36 in., each....	4.00
24x48 in., each....	7.00

Discount.....per cent.

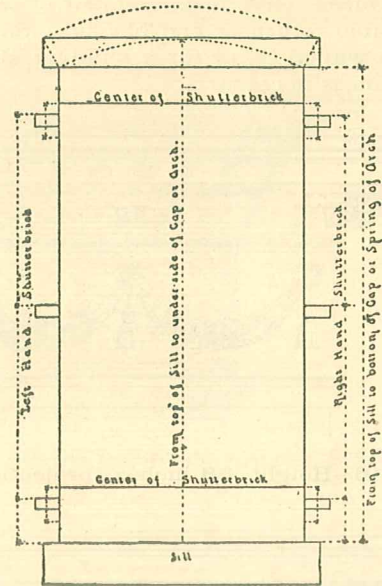
FIRE-PROOF DOORS AND SHUTTERS.



Style No. 30. Wood-filled.

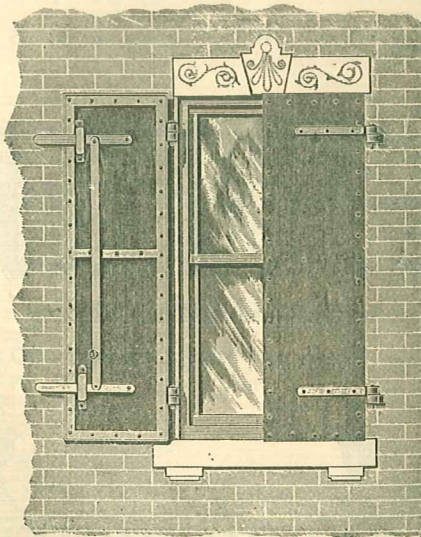
Price, painted, per square foot\$0.45
 Price, galvanized, per square foot..... 0.50

The body of this shutter is made of two layers of wood covered with metal on both sides, and having a 2-inch edge to lap over edge of brick work.



DIRECTIONS FOR ORDERING.

Give all measurements as above, and if for arched windows give radius, care being taken to get exact measurements of levels and from center to center of hinge edges.



Style No. 40.

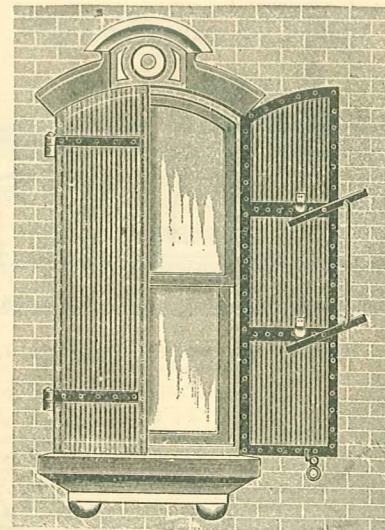
BOILER PLATE DOORS AND SHUTTERS.

Made of No. 14 gauge plate iron, with bar iron border stiffening and locking arms.

Price, per square foot\$0.60

Write for discount.

Ask for discount.



Style No. 50.

CORRUGATED IRON DOORS AND SHUTTERS.

Made of heavy corrugated iron, with bar iron border stiffening and locking arms.

Price, per square foot\$0.55

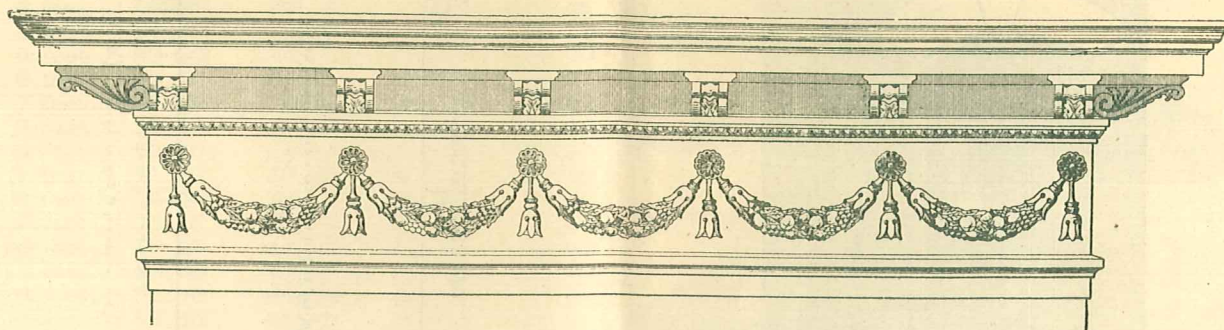
If galvanized, add 5 cents per square foot.

Write for discount.

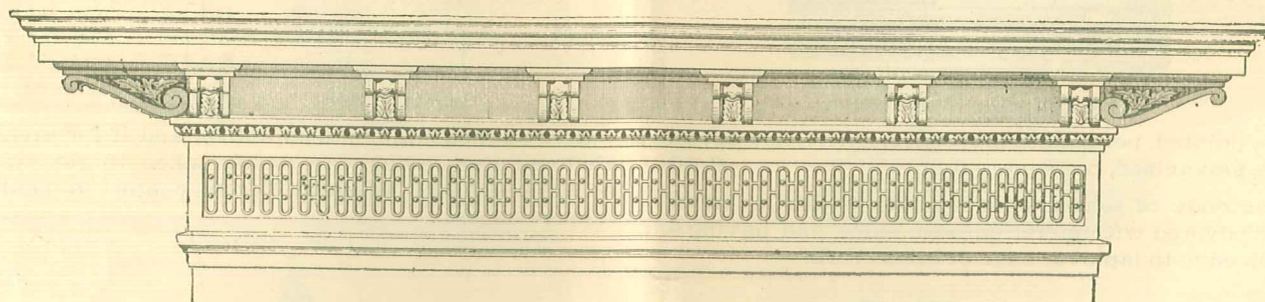
Cast Shutter Eyes to wall in, 75 cents per pair, net.

All prices quoted are for cornices knocked down; that is, the mouldings are in 8-foot lengths. Mouldings, brackets and ornaments detached and packed separate. Prices quoted do not include roof of cornice.

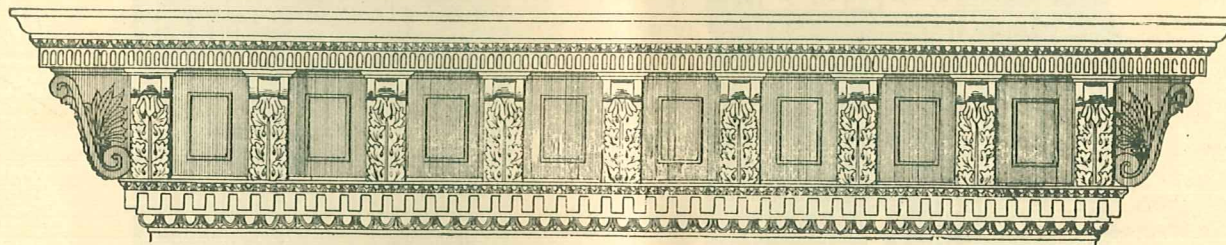
Please observe the following directions in giving orders, as it will often avoid errors and unnecessary delays: Cornices—Give measurement of wall at foot of cornice, state what finish is desired at ends, whether a return, double return or end blocks. Say whether cornice is for a building in process of erection and intended to be walled in, or for a building already finished and to be attached from the outside. A difference in construction is necessary.



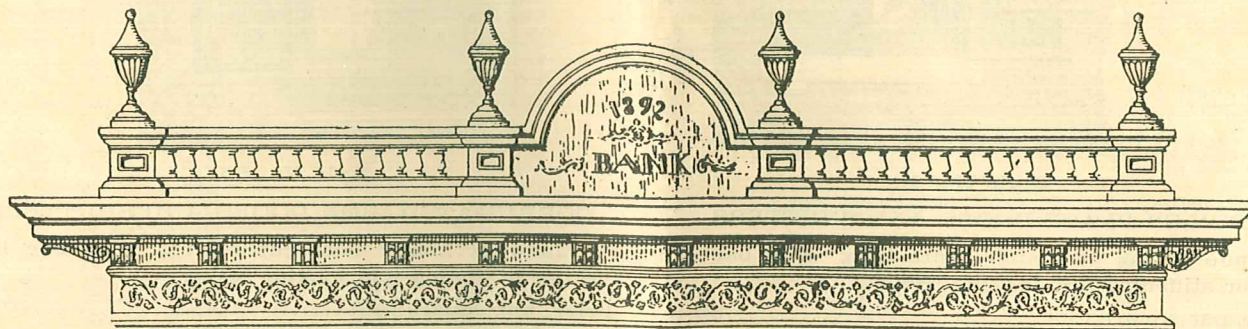
No. 46—Height, 38 inches; projection, 19 inches. Price, \$3.37 per foot; mitres, \$3.75 each.



No. 47—Height, 36 inches; projection, 26 inches. Price, \$3.37 per foot; mitres, \$3.75 each.

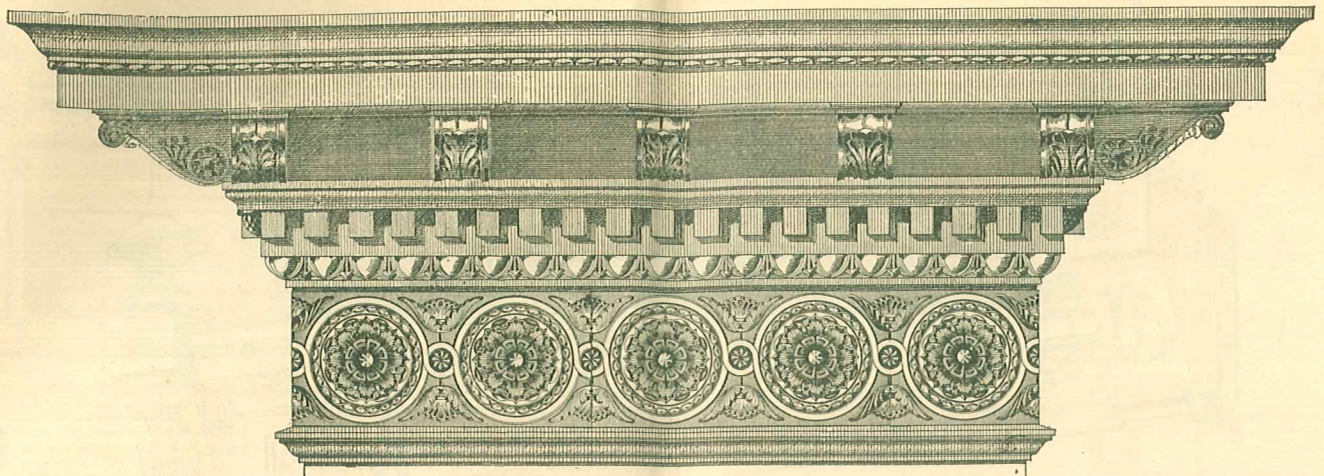


No. 45—Height, 45 inches; projection, 24 inches. Price, \$6.00 per foot; mitres, \$4.50 each.

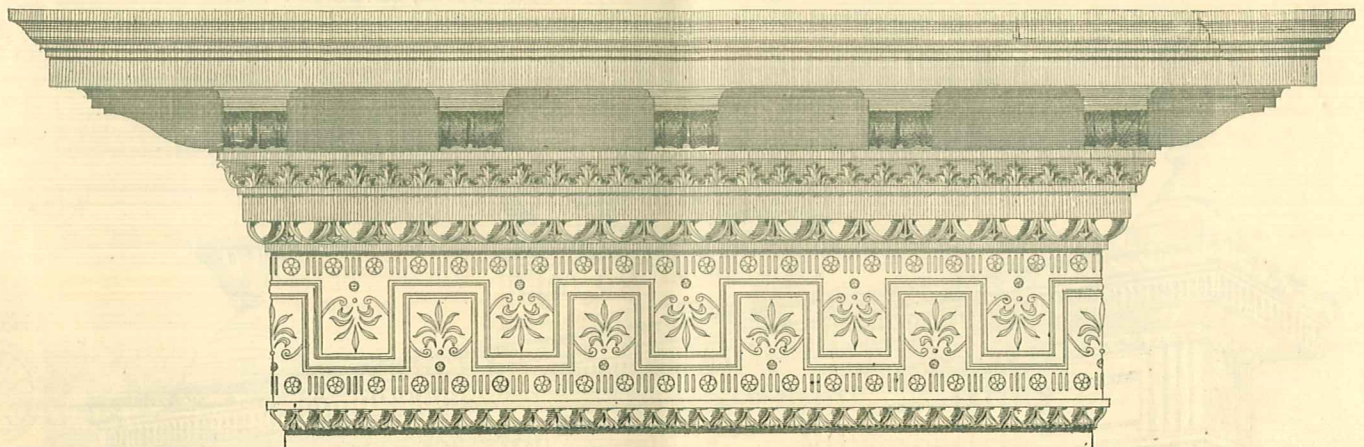


No. 40—Height, 42 inches; projection, 30 inches; height of balustrade, 24 inches. Price, \$2.70 per foot; balustrade, \$2.40 per foot; urns, \$5.25 each.

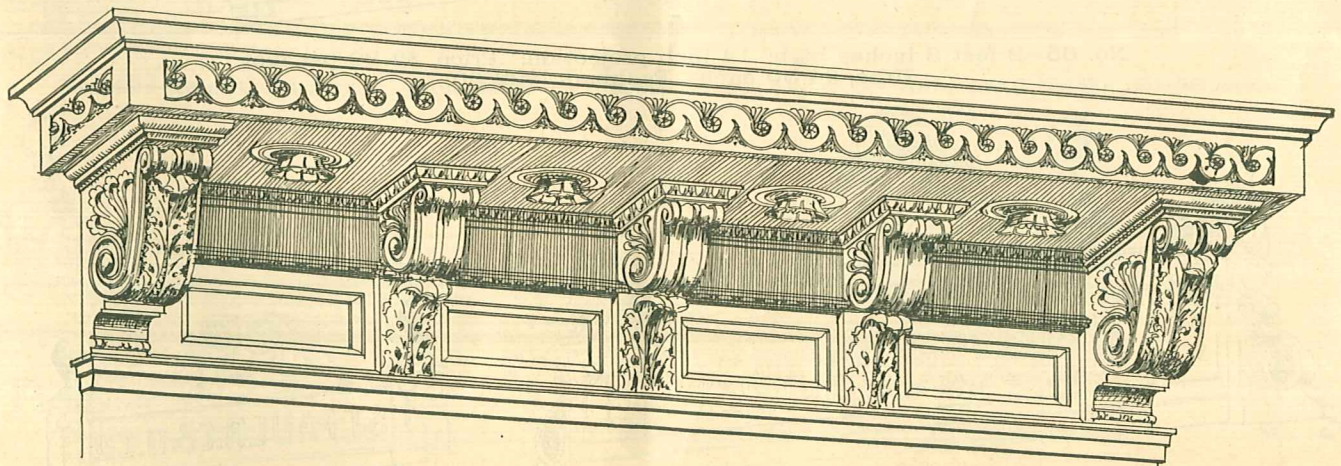
Ask for discount.



No. 58—Height, 42 inches; projection, 27 inches. Price, \$3.96 per foot; mitres, \$3.00 each.

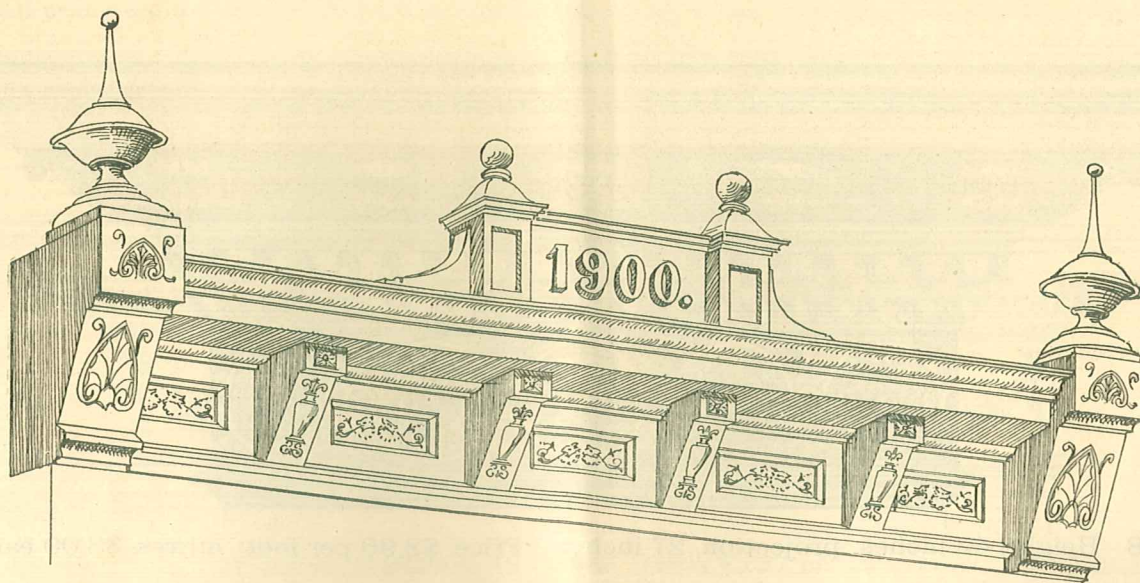


No. 59—Height, 39 inches; projection, 26 inches. Price, \$2.62 per foot; mitres, \$3.00 each.

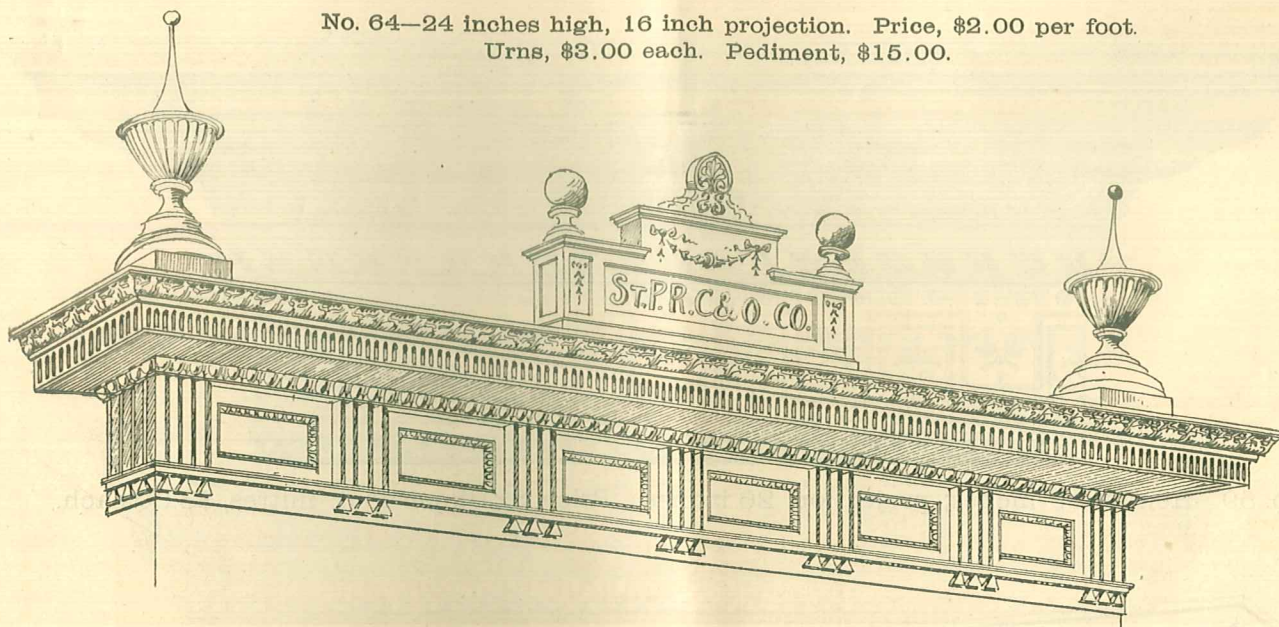


No. 66—Height, 3 feet 6 inches; projection, 2 feet 8 inches. Price, \$6.75 per foot; mitres, \$3.00 each.

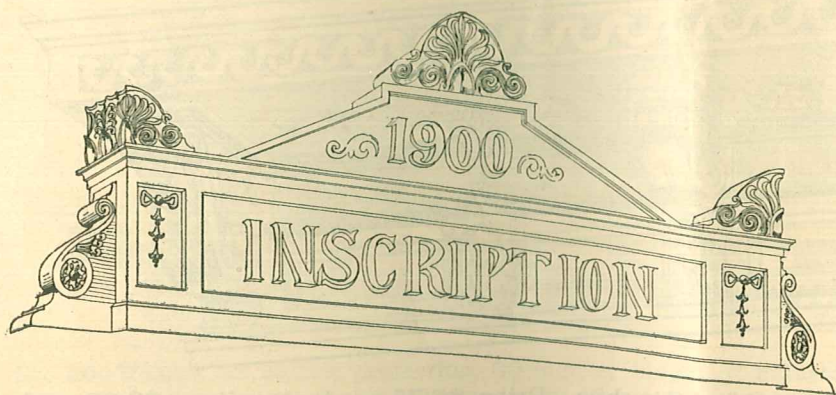
Price does not include roof or back finish.



No. 64—24 inches high, 16 inch projection. Price, \$2.00 per foot.
Urns, \$3.00 each. Pediment, \$15.00.



No. 65—2 feet 8 inches high; 14 inch projection. Price, \$2.80 per foot.
Urns, \$4.50 each. Pediment, \$22.50.

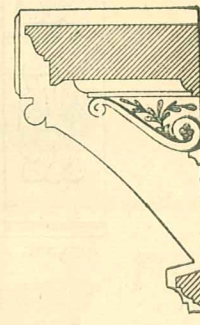
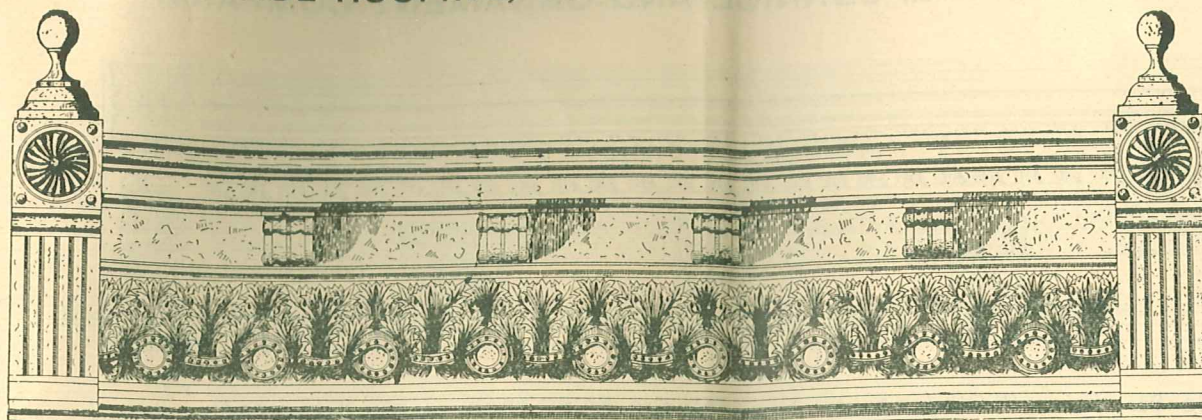


No. 82 Pediment.
Height, 5 feet 6 inches; width, 10 feet. Price, \$54.00.

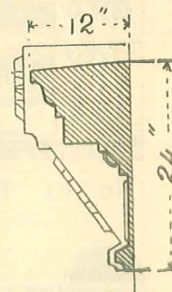
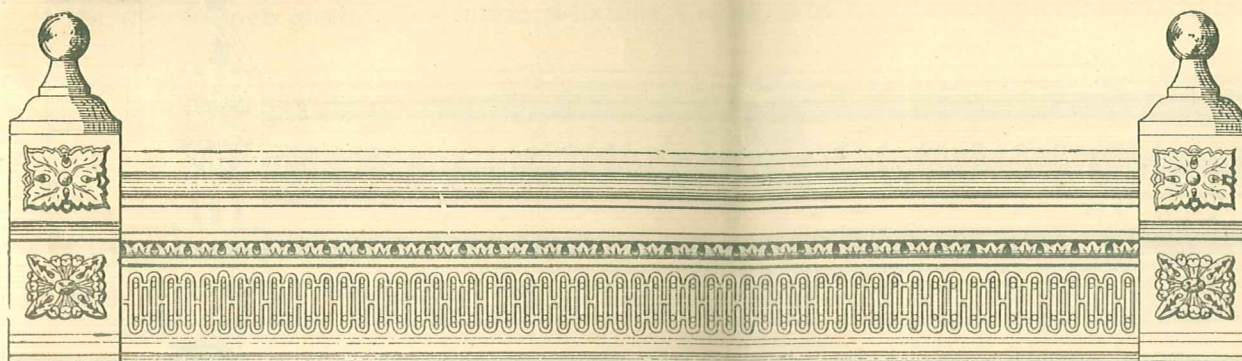


No. 83 Pediment.
Height, 3 feet 6 inches; width, 8 feet.
Price, \$18.00.

Letters and Figures extra. Price does not include back finish.

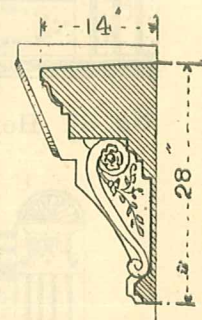
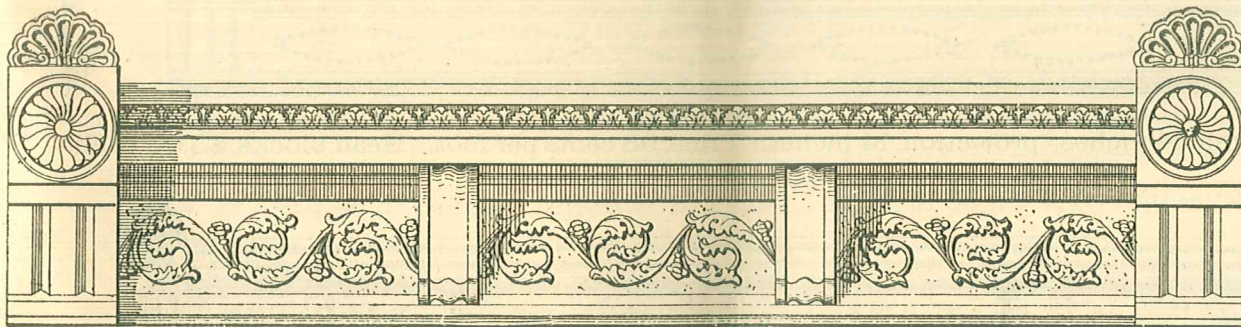


No. 35—Height, 41 inches; projection, 24 inches. Price, \$2.50 per foot; head blocks, \$6.00 each.



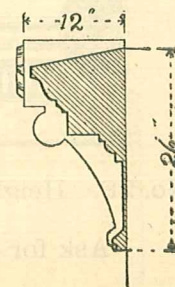
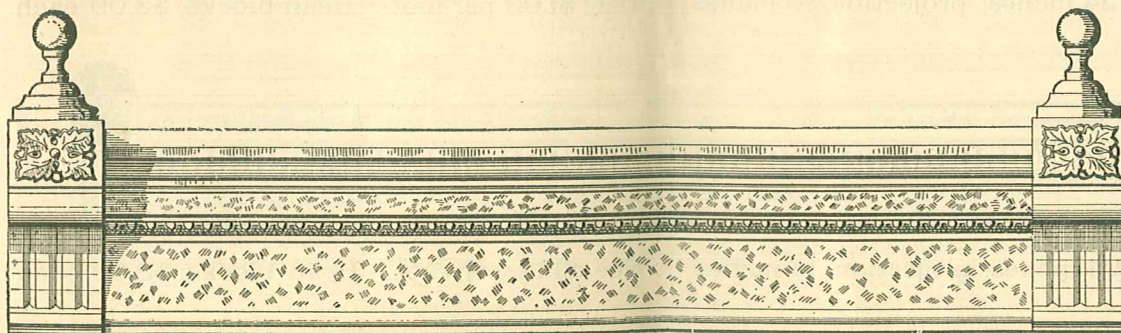
Copyright.

No. 50—Height, 24 inches; projection, 12 inches. Price, \$1.35 per foot; head blocks, \$4.50 each.



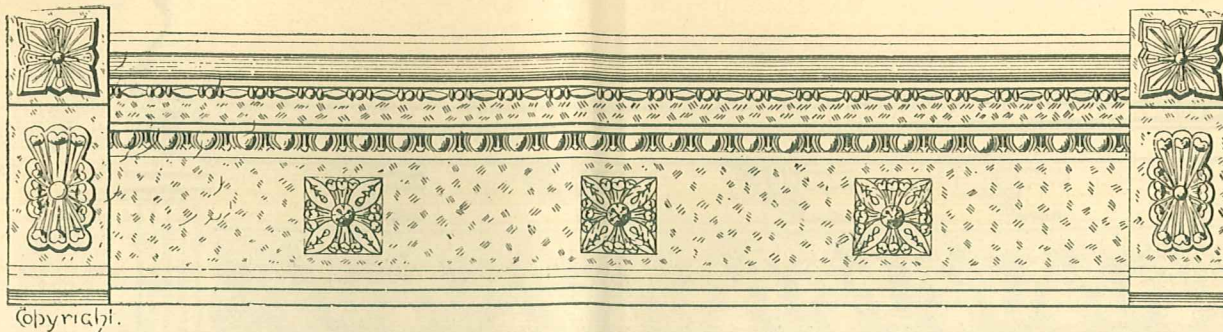
Copyright.

No. 49—Height, 28 inches; projection, 14 inches. Price, \$1.50 per foot; head blocks, \$4.50 each.

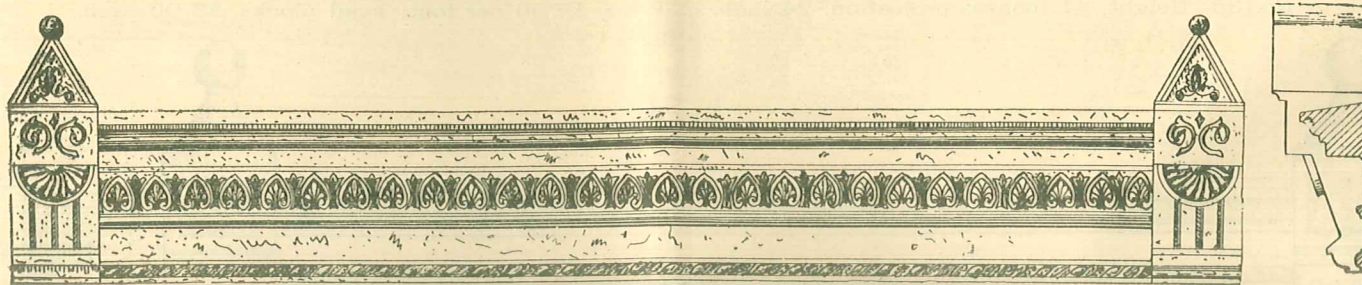


Copyright.

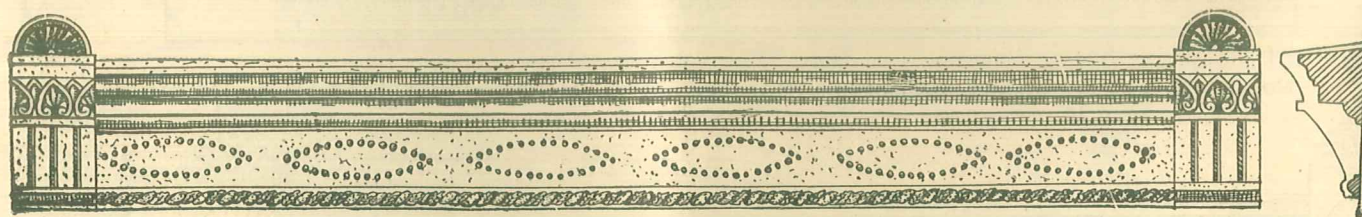
No. 52—Price, 81 cents per foot. Head blocks, \$3.00 each.
Ask for discount. Prices do not include roof of cornice.



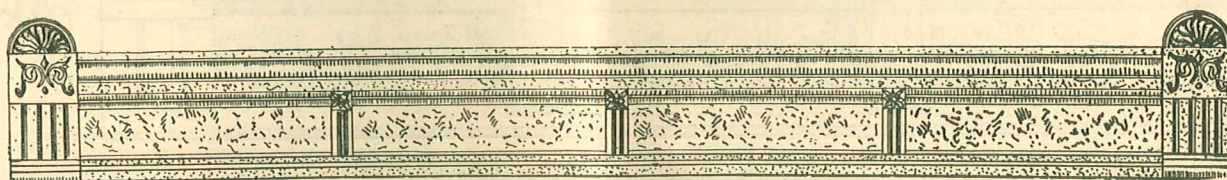
No. 51. Price, \$1.20 per foot. Head blocks, \$4.50 each. Urns, \$3.75 each.



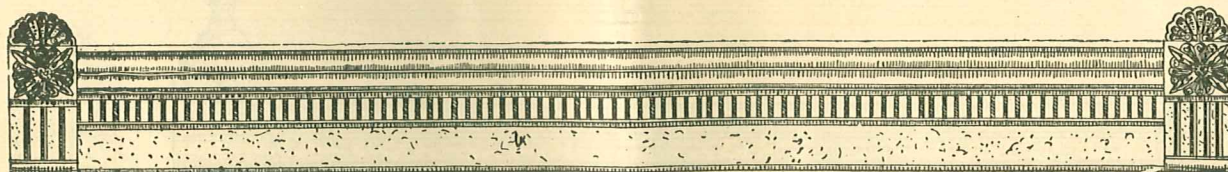
No. 30. Height, 26 inches; projection, 15 inches. Price, \$1.50 per foot. Head blocks, \$4.12 each.



No. 31. Height, 24 inches; projection, 14 inches. Price, 98 cents per foot. Head blocks, \$3.00 each.



No. 29. Height, 24 inches; projection, 16 inches. Price, \$1.00 per foot. Head blocks, \$3.00 each.



No. 28. Height, 24 inches; projection, 14 inches. Price, \$1.12 per foot. Head blocks, \$3.00 each.

Ask for discount.

Price of cornice does not include roof of cornice, which is intended to be of same material as roof of building.



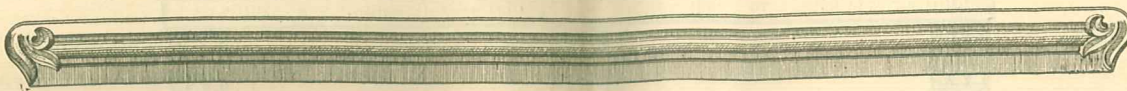
No. 60—12 inch girth. Projection, 2 inches; height, 5 inches. Price, galvanized, 20 cents per foot.



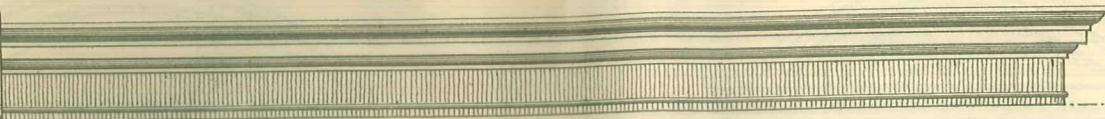
No. 61—14 inch girth. Projection, 3 inches; height, 6 inches. Price, galvanized, 24 cents per foot.



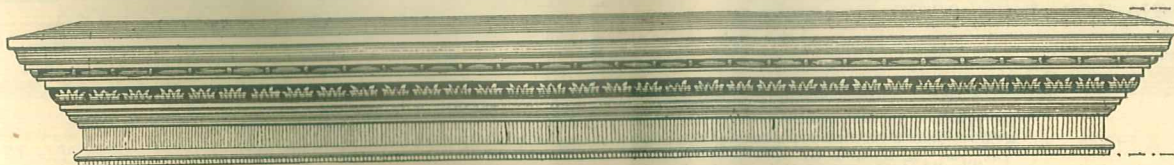
No. 62—16 inch girth. Projection, 4 inches; height, 8 inches. Price, galvanized, 30 cents per foot.



No. 63—Height, 10 inches; projection, 5 inches. Price, galvanized, 38 cents per foot.

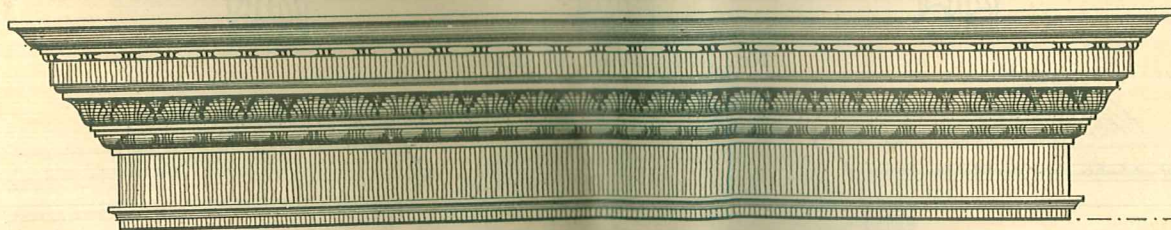


No. 56—Height, 12 inches; projection, 6 inches. Price, 45 cents per foot; head blocks, \$1.80 each; mitres, 60 cents each.



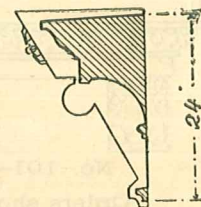
18"

No. 27—Height, 18 inches; projection, 10 inches. Price, \$1.08 per foot; mitres, \$1.08 each.



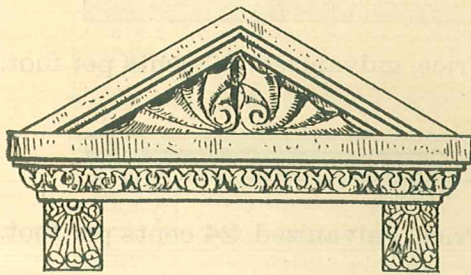
30"

No. 55—Height, 30 inches; projection, 12 inches. Price, \$1.26 per foot; mitres, \$1.26 each.

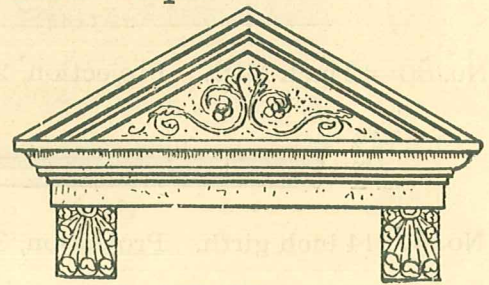


No. 57—Height, 24 inches; projection, 14 inches. Price, 90 cents per foot; head blocks, \$2.25 each.

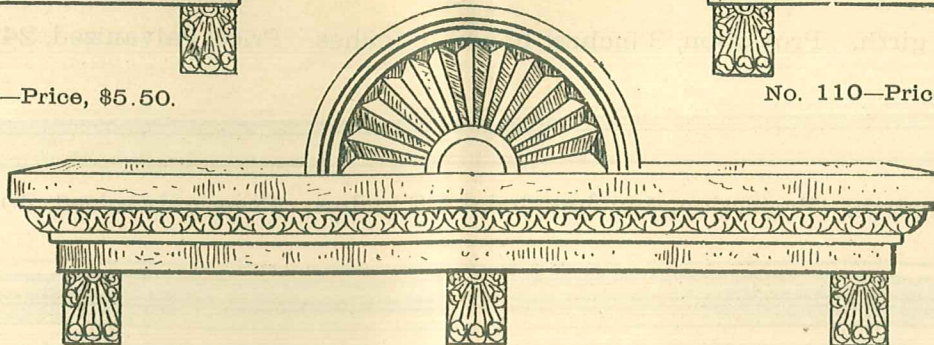
Galvanized Iron Window and Door Caps.



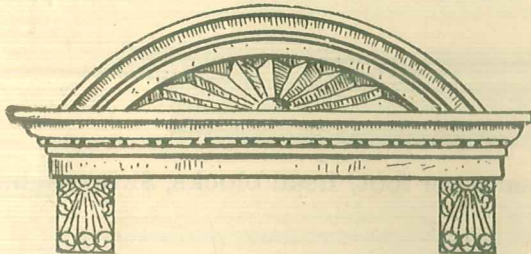
No. 109—Price, \$5.50.



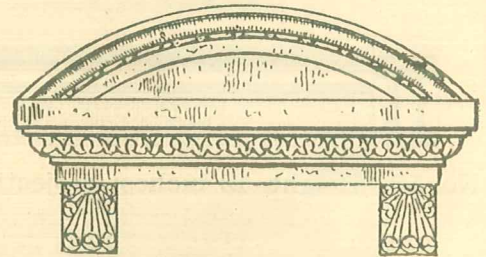
No. 110—Price, \$5.00.



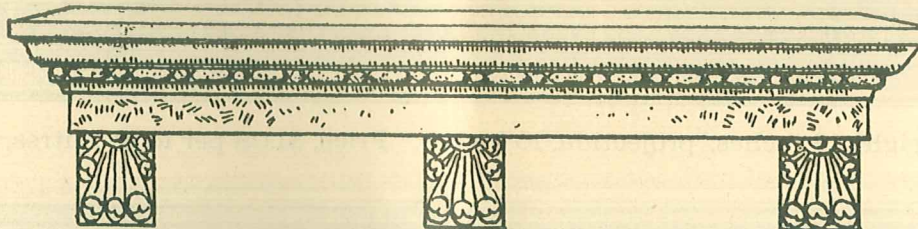
No. 115—Price, \$8.00.



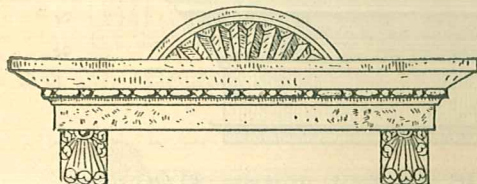
No. 106—Price, \$6.00.



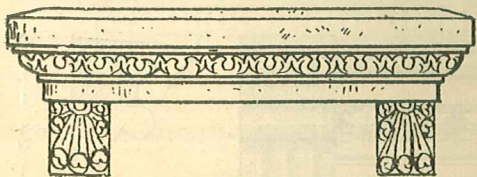
No. 108—Price, \$5.50.



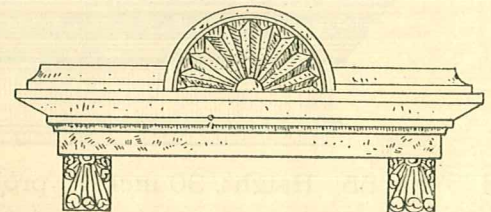
No. 114. Price, \$7.00.



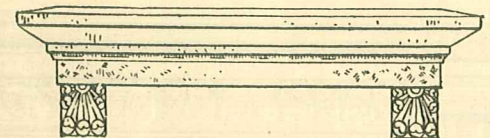
No. 104—Price, \$3.40.



No. 101—Price, \$3.50.



No. 107—Price, \$3.50.



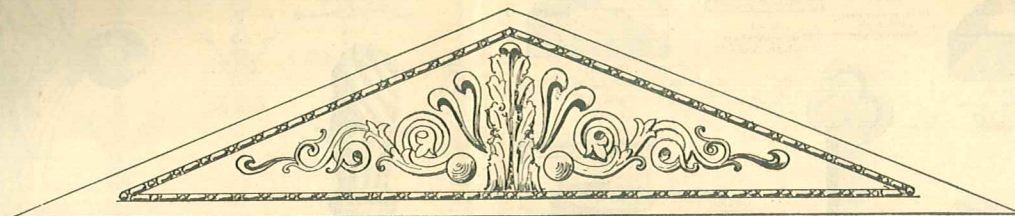
No. 100—Price, \$2.50.

Write
for
Discounts.

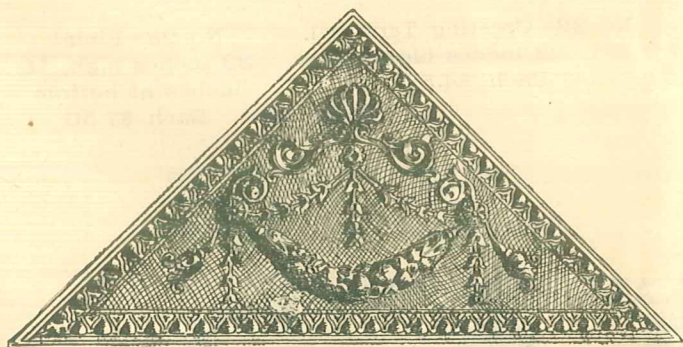
Orders should specify if caps are wanted for square, segment or circular head openings. For segment or circular head openings give radius. Always state width of opening, in inches, and give the distance the frame is recessed from face of wall. State if caps are to be built in brickwork or put on building already erected, as a difference in construction of cap is necessary.

Panels and Gable Ornaments.

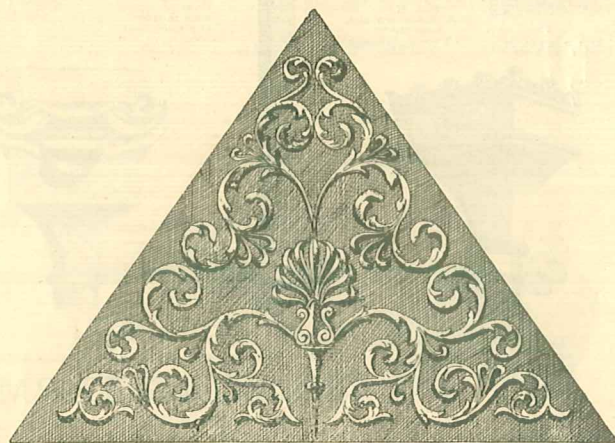
Made of Galvanized Iron with Pressed Zinc Ornaments.
Other sizes and Designs to Order.



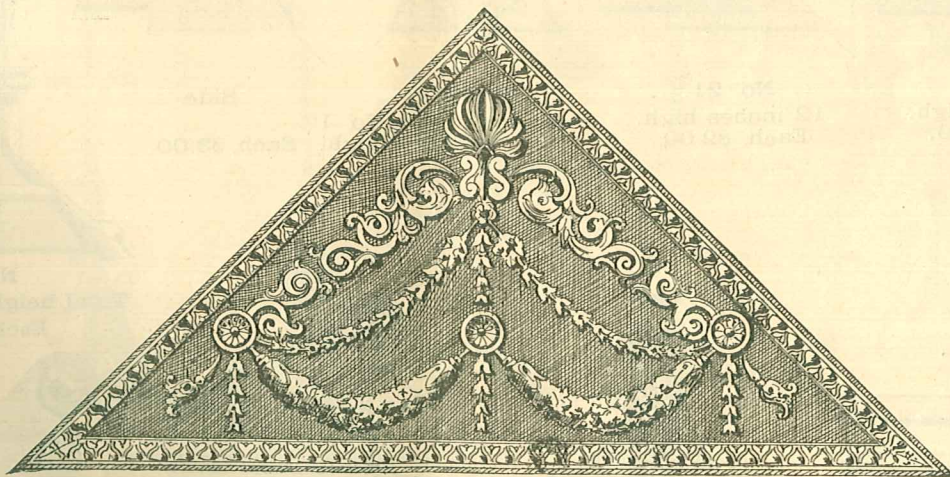
No. 1200—5 to 7 feet long by 18 inches high. Price, \$9.00.



No. 1203—Width, 5 to 7 feet. Price, \$22.50.



No. 1201—Width, 5 to 7 feet. Price, \$18.00.



No. 1202—Width variable, 8 to 10 feet. Price, \$27.00.

Write for discount.

Urns, Crosses and Conductor Heads.



No. 60.
13 in. square base,
42 in. high.
Each, \$6.



No. 61.
13 in. square base,
34 in. high.
Each, \$3.



No. 62.
13 in. square base,
24 in. high.
Each, \$2.40.



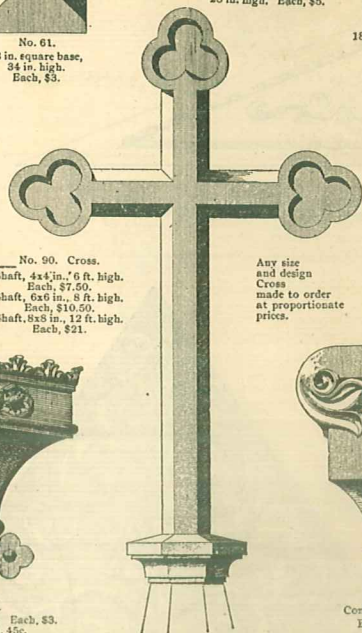
No. 63.
15 in. square base,
28 in. high. Each, \$5.



No. 64.
18 in. square base, 32 in. high.
Each, \$12.

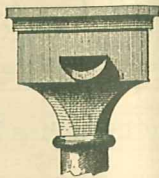


No. 65.
15 in. square base, 26 in.
high. Each, \$3.



No. 90. Cross.
Shaft, 4x4 in., 6 ft. high.
Each, \$7.50.
Shaft, 6x6 in., 8 ft. high.
Each, \$10.50.
Shaft, 8x8 in., 12 ft. high.
Each, \$21.

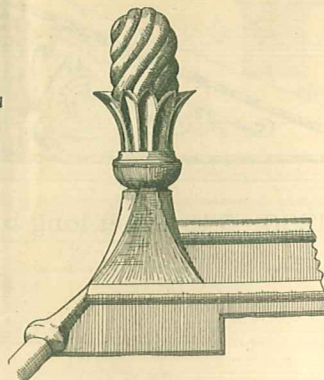
Any size
and design
Cross
made to order
at proportionate
prices.



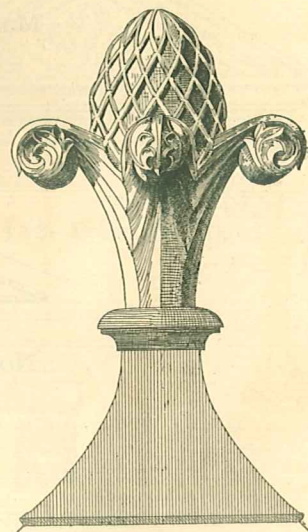
No. 71.
Conductor Head.
Each, \$1.75.



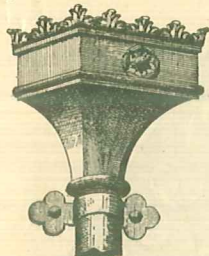
No. 73.
Conductor Head.
Each, \$3.60.



No. 22—Cresting Terminal.
22 inches high.
Each, \$4.50.

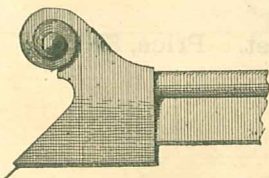


No. 23—Finial.
32 inches high, 18
inches at bottom.
Each, \$7.50.

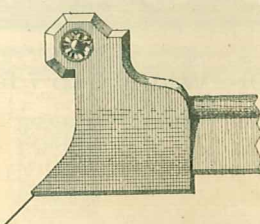


No. 72.
Conductor Head. Each, \$3.
Straps, each, 45c.

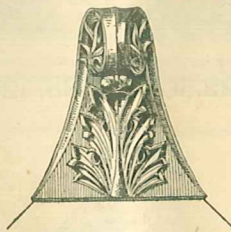
CRESTING TERMINALS AND FINIALS.



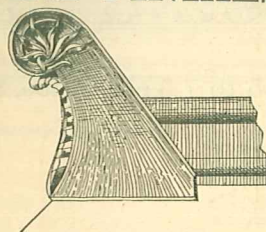
No. 20.
10 inches high.
Each, \$1.50.



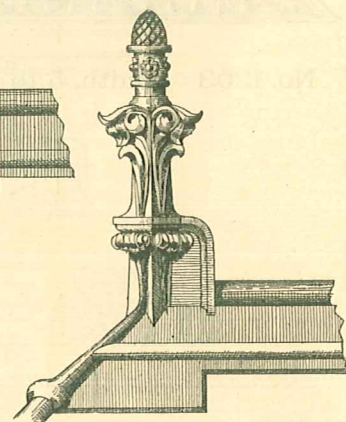
No. 21.
12 inches high.
Each, \$2.00.



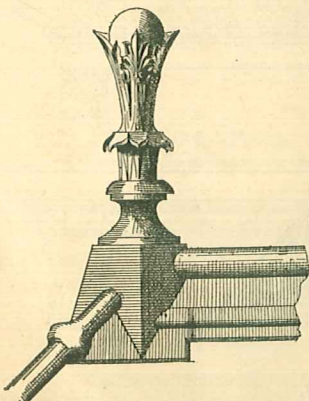
Front.
No. 17.
12 inches high. Each, \$3.00.



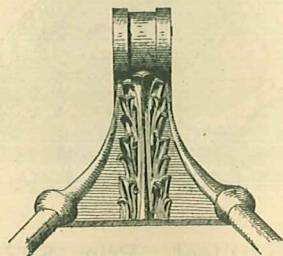
Side.



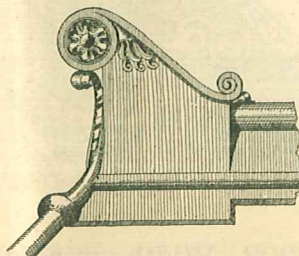
No. 24.
Total height, 26 inches
Each, \$6.00.



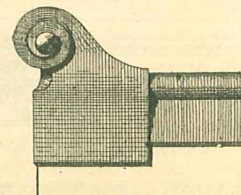
No. 18. 22 inches high.
Each, \$6.40.



Front.
No. 19. 14 inches high.



Side.
Each, \$3.00.



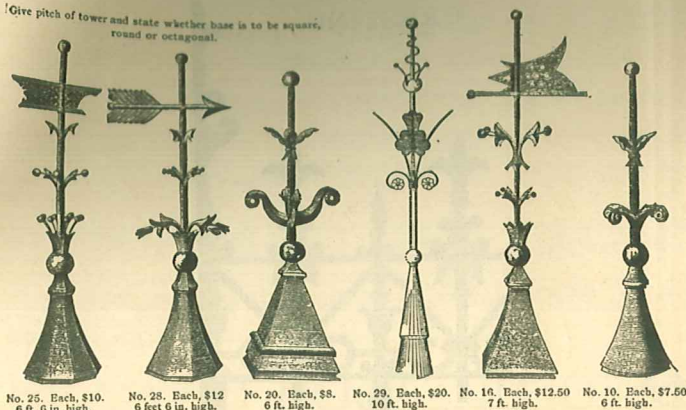
No. 25. 10 inches high.
Each, \$1.50.

For Cast Iron Crestings see page 30.

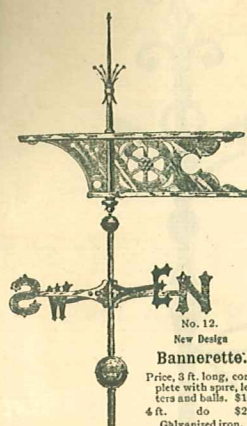
For Ridge Rolls and Caps see page 15.

Galvanized Iron Finials. Galvanized Iron Weather Vanes.

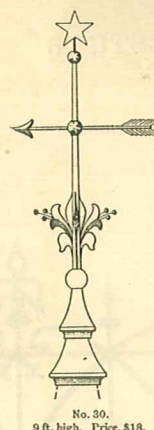
Give pitch of tower and state whether base is to be square, round or octagonal.



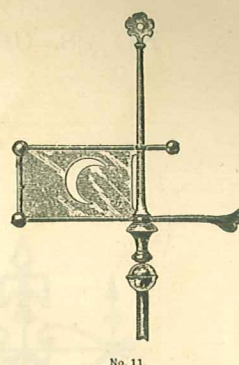
No. 25. Each, \$10. 6 ft. 6 in. high.
No. 28. Each, \$12. 6 feet 6 in. high.
No. 20. Each, \$8. 6 ft. high.
No. 29. Each, \$20. 10 ft. high.
No. 16. Each, \$12.50. 7 ft. high.
No. 10. Each, \$7.50. 6 ft. high.



No. 12.
New Design
Bannerette.
Price, 3 ft. long, complete with spire, letters and balls, \$18.
4 ft. do \$24.
Galvanized iron.



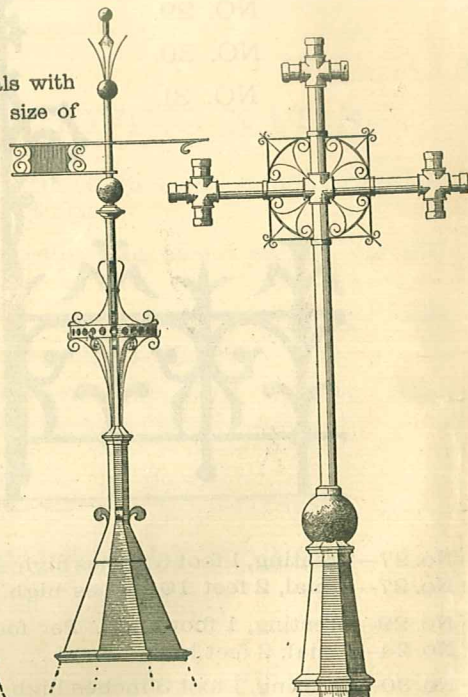
No. 30.
9 ft. high. Price, \$18.



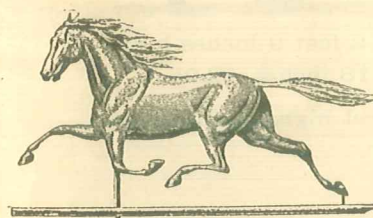
No. 11.
Bannerette.
Price, 2 ft. long, letters and balls, \$9.

N. B.—Always state if square, hexagon or octagon base is desired, and give size at bottom and top, and pitch of roof.

We make finials with any shape or size of base.

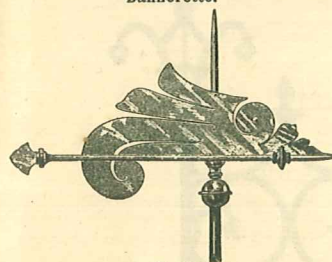


Style No. 93. 6 feet high. Price, \$15.00.
No. 92 10 feet high. Price, \$20.00.
No. 91, Cross. 10 feet high. Price, \$27.00.



No. 1024.
Goldsmith Maid, in copper, 30 inches long; price, \$30. Gilded with gold leaf.
Goldsmith Maid, in zinc, not gilded, \$11.
Goldsmith Maid, in copper, not gilded, \$25.

Bannerette.

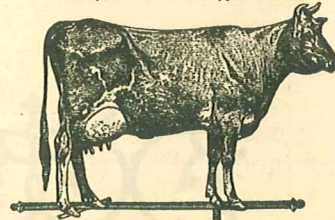


No. 14.
Price, 3 ft. long, complete with spire and balls, \$6.

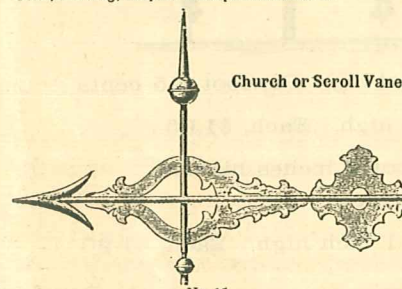
New Design Rooster Vane.



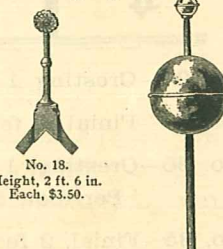
No. 1023.
Price, 24 in. high, without arrow, \$12; with arrow, \$15. Extra for Copper or Gilded.



No. 1025. 16x28 in. Cow Vane.
Each, \$10. Extra if copper or gilded.



No. 15.
Price, 3 ft. long, \$10. Any size furnished to order.



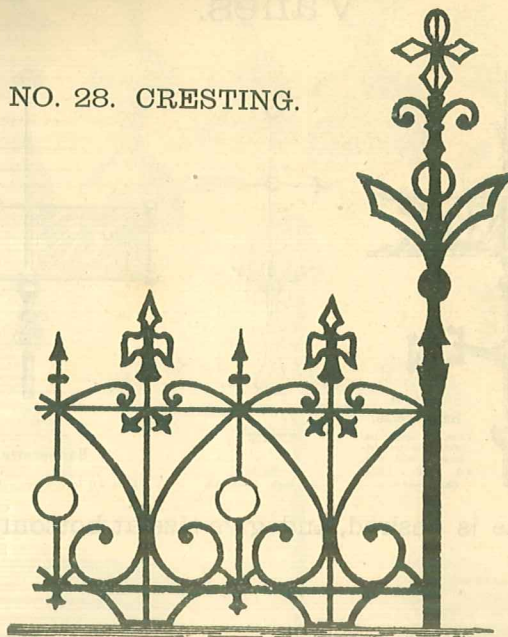
No. 18.
Height, 2 ft. 6 in.
Each, \$3.50.

No. 19.
3 in. \$1; 4 in. \$1.50; 5 in. \$1.75;
6 in. \$2.75; 7 in. \$3.50; 8 in. \$4.50; 10 in. \$7; 12 in. \$9.
Any size made to order.

We make Finials and Crosses to any drawings furnished, and finish in gold leaf when desired at reasonable prices.

Cast Iron Cresting.

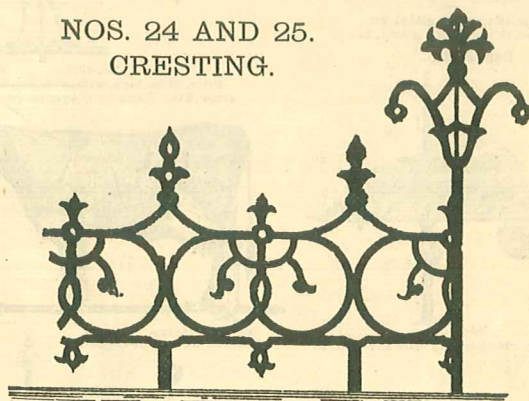
NO. 28. CRESTING.



No. 28—Cresting, 2 feet 9 inches high.
Per length of 18 inches, \$2.25.

No. 28—Finial, 5 feet high. Each, \$5.50.

NOS. 24 AND 25.
CRESTING.



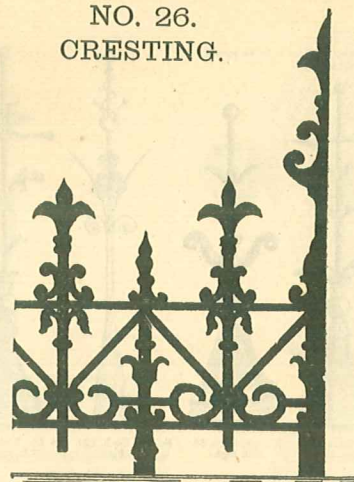
No. 24—Cresting, 1 foot high. Per foot, 45 cents.

No. 24—Finial, 2 feet high. Each, \$1.05.

No. 25—Cresting, 1 foot 3 inches high.
Per foot, 52 cents.

No. 25—Finial, 2 feet 1 inch high. Each, \$1.20.

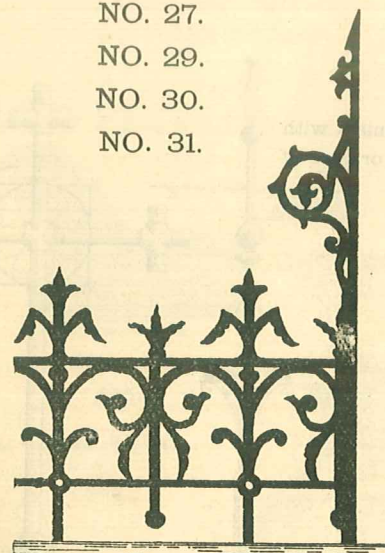
NO. 26.
CRESTING.



No. 26—Cresting, 1 foot 6 inches high.
Per foot, 60 cents.

No. 26—Finial, 2 feet 10 inches high.
Each, \$1.87.

NO. 27.
NO. 29.
NO. 30.
NO. 31.



{ No. 27—Cresting, 1 foot 6 inches high. Per foot.	\$0.60
{ No. 27—Finial, 2 feet 10 inches high. Each..	1.87
{ No. 29—Cresting, 1 foot high. Per foot.....	.45
{ No. 24—Finial, 2 feet high. Each	1.05
{ No. 30—Cresting, 1 foot 3 inches high. Per foot	.52
{ No. 24—Finial, 2 feet high. Each.....	1.20
{ No. 31—Cresting, 2 feet high. Per foot.....	.90
{ No. 31—Finial, 2 feet 10 inches high. Each...	1.87

Discount.....per cent.

N. B.—We make Wrought Iron Brackets and Gratings, and Zinc or Copper Balustrades to order.

For Use.

PAINT.

Oxide of Iron Red Mixed Paint is the best known covering for metal. (White lead must never be used on metal.)

Price of OXIDE OF IRON MIXED PAINT, per gallon, \$1.20.

Discount for quantity.

Price of OXIDE OF IRON, paste form, per pound, 10 cents.

To prepare paste form for use, mix 8 pounds to 1 gallon of linseed oil.

Price of OXIDE OF IRON, dry form, per pound, 5 cents.

"PITCH AND GRAVEL" ROOFING.

The best in the world for flat roofs. We construct roofs in any part of the Northwest. Ask for prices and state size of roof.

ELASTIC ROOFING CEMENT.

Is used in making joints at flashings, valleys, gutters, etc., and repairing old tin or metal roofs

Price of Roofing Cement, in 5 to 10 pound lots, per pound, 10 cents.

ROOFING PITCH.

For Pitch and Gravel Roofing.

In barrels, weighing from 300 to 500 pounds, per 100 pounds, \$1.50.

Discount for quantity.

BARBED ROOFING NAILS.

$\frac{1}{8}$ inch, for steel roofing and metal shingles, per 100 pounds, \$7.00.

$1\frac{1}{4}$ inch, for brick and stone siding, per 100 pounds, \$6.50.

$1\frac{1}{2}$ inch, for cornice and roofing over shingles, per 100 pounds, \$6.00.

2 inch, for cornice and roofing over shingles, per 100 pounds, \$5.50.

Discount for quantity.

ASPHALTUM BLACK VARNISH.

For smokestacks, etc. A perfect preservative at low cost.

Price per gallon, 90 cents.

Discount for quantity.

ROOFING AND SHEATHING PAPER.

Threaded tarred felt, per roll of 500 ft., \$1.50.

Dry saturated felt, per roll of 500 feet, \$1.50.

No. 2, tarred felt, per 100 pounds, \$2.00.

Red rosin sized paper, per roll of 500 square feet, \$1.50.

Asbestos paper, 8 pounds per square, per 100 pounds, \$5.00.

Discount.....per cent.

PREPARED ROOFING.

ASBESTOS "A" BRAND, COMPLETE.

One square consists of 108 square feet of fabric, 2 gallons liquid asbestos coating, 1 pound barbed roofing nails, $1\frac{1}{2}$ pounds tin caps, and about 8 pounds of asbestos powder for the finishing coat.

Price, per square, \$3.50.

IMPERIAL BRAND.

One, two and three ply, each square consisting of 108 square feet of fabric, 2 gallons of roof coating, 1 pound of barbed roofing nails and $1\frac{1}{2}$ pounds of tin caps.

Price, per square, 1 ply, \$1.50.

Price, per square, 2 ply, \$1.90.

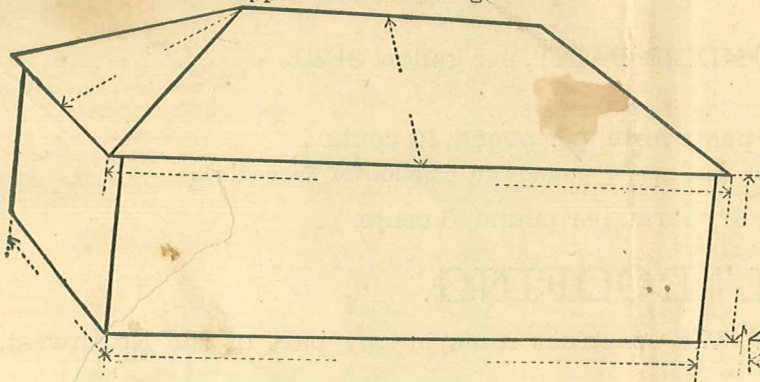
Price, per square, 3 ply, \$2.35.

Discount.....per cent.

HOW TO MEASURE

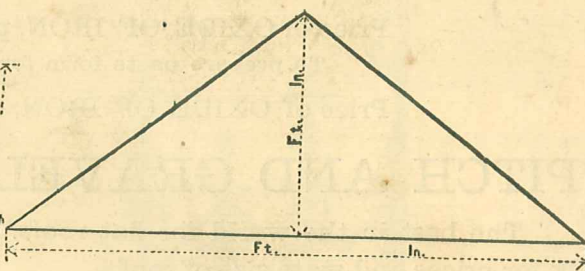
In asking estimates or ordering material.

Hipped Roof Building.



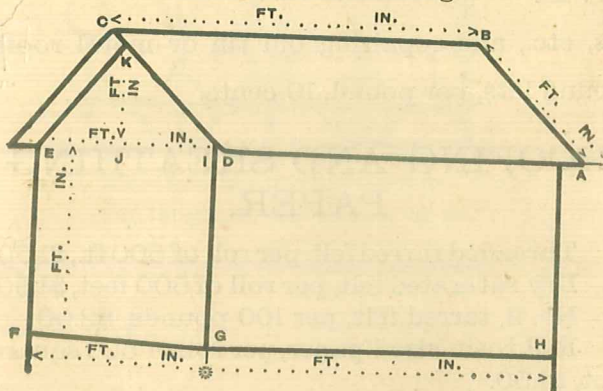
Give measurement at all dotted lines.

Gable End Only.

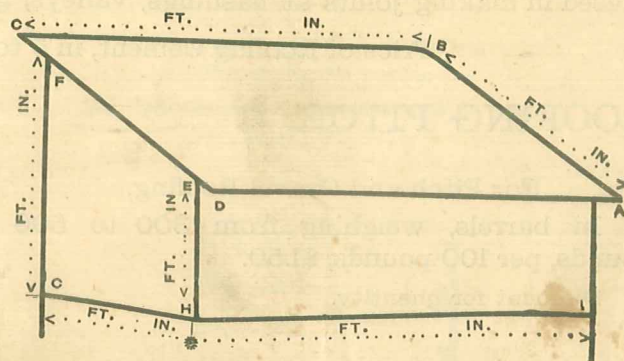


Give measurement at all dotted lines.

Gable Roofed Building.

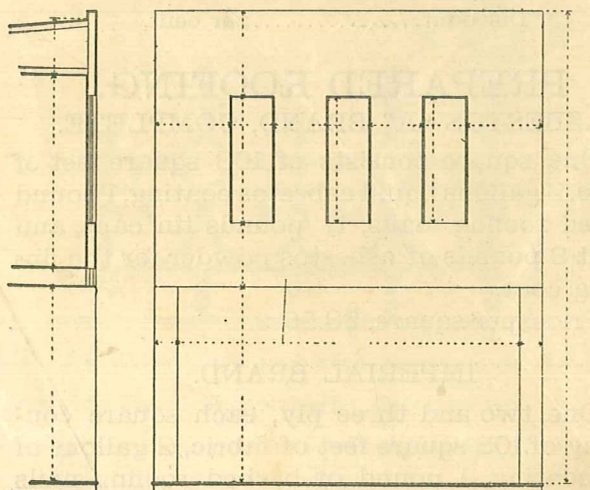


Shed Roofed Building.

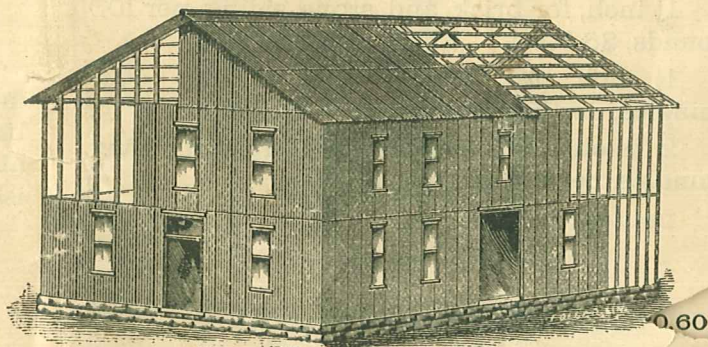


Make sketch and give measurement at all dotted lines.

Square Front Building.



CORRUGATED ROOFING OR SIDING.
May be used on studding without sheathing.



In barn, shed, factory or warehouse buildings this construction is cheapest.

St. Paul Roofing, Cornice
and Ornament Company,
ST. PAUL, MINN.

Give measurement at dotted lines.